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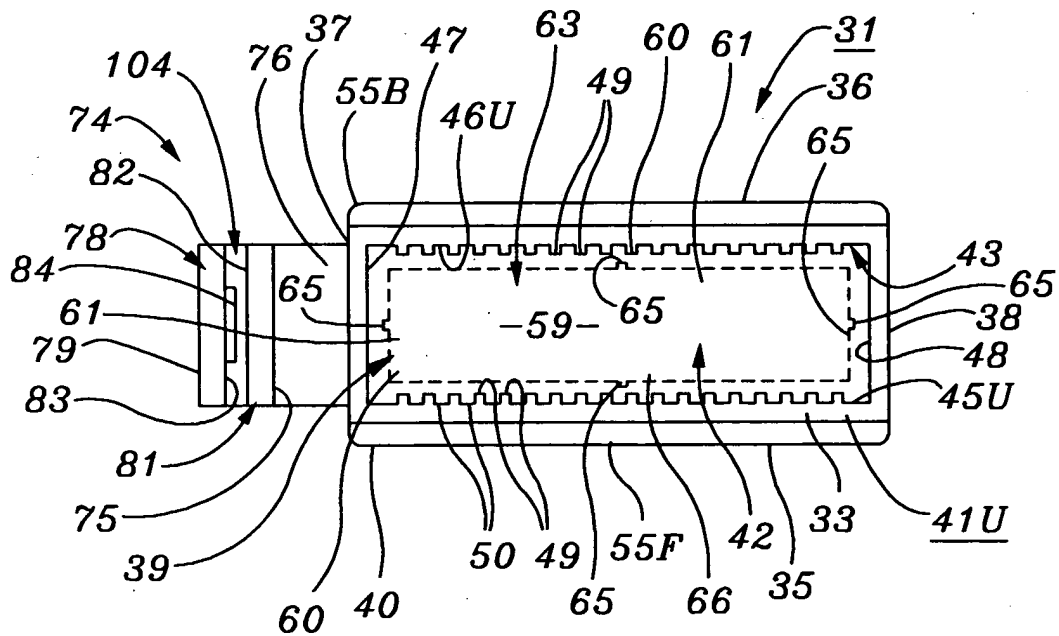


Fig. 2

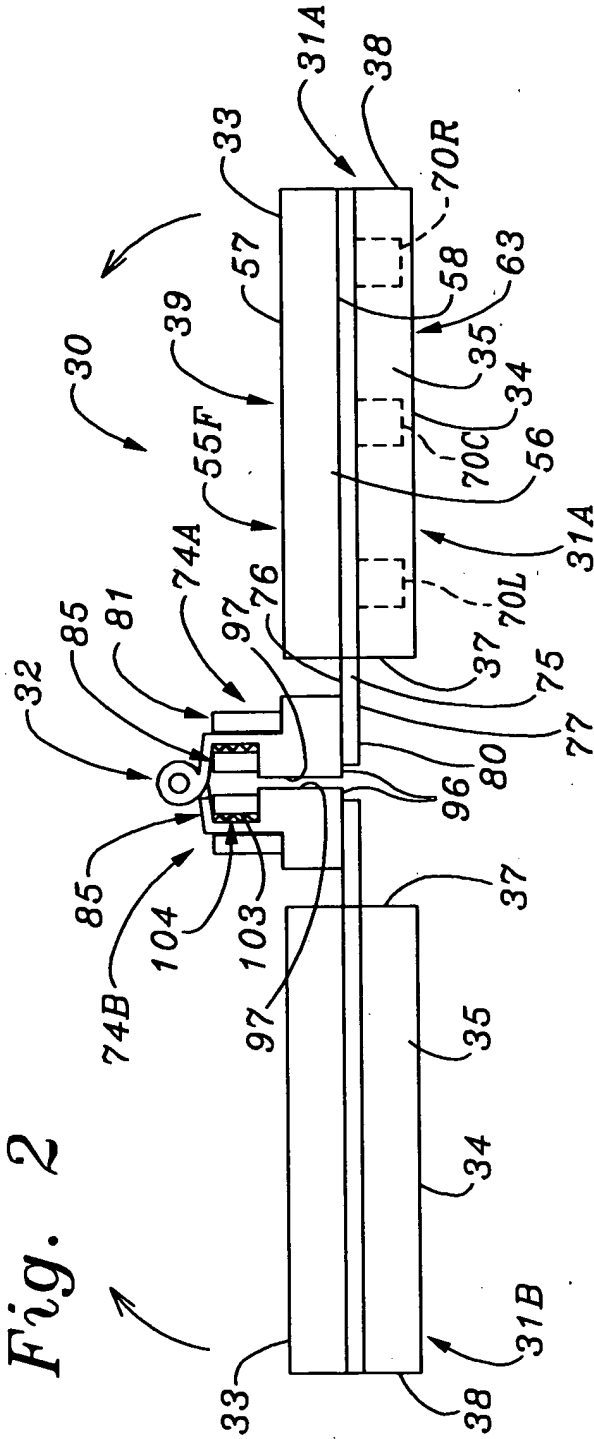
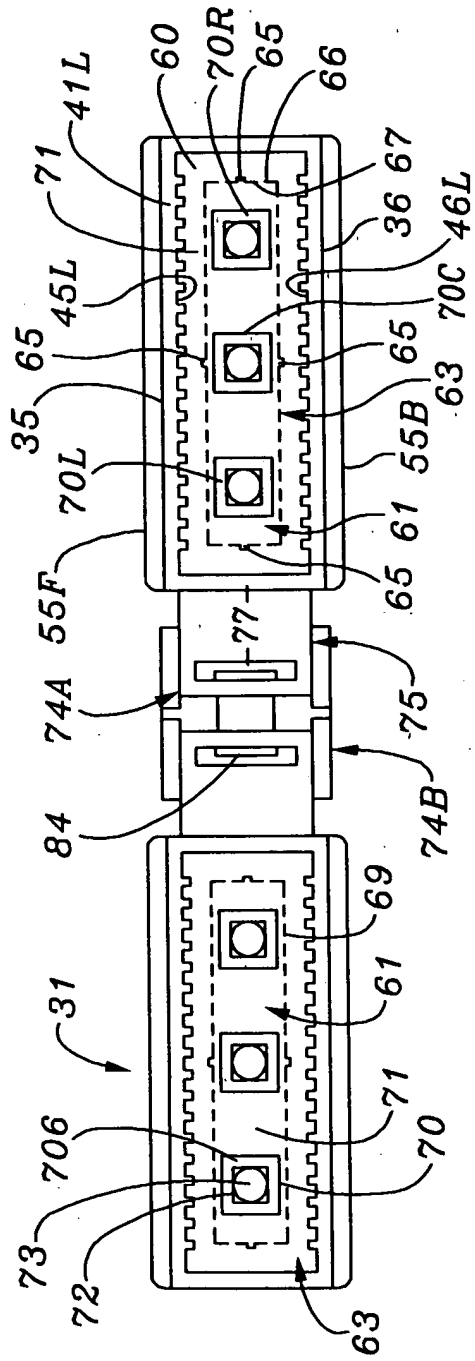
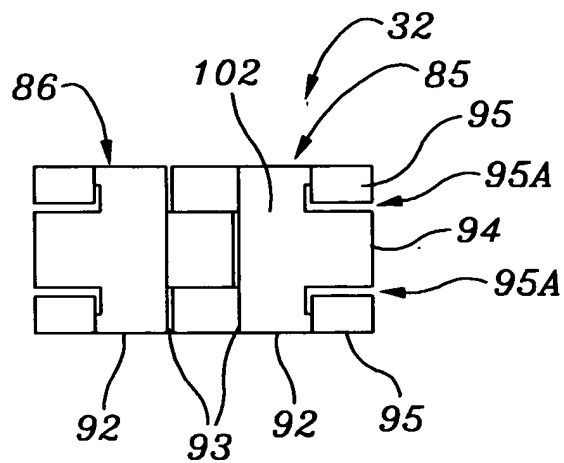


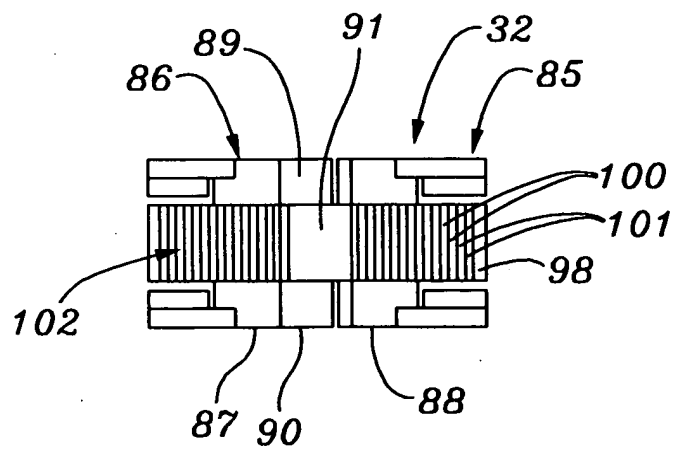
Fig. 3



*Fig. 3A*

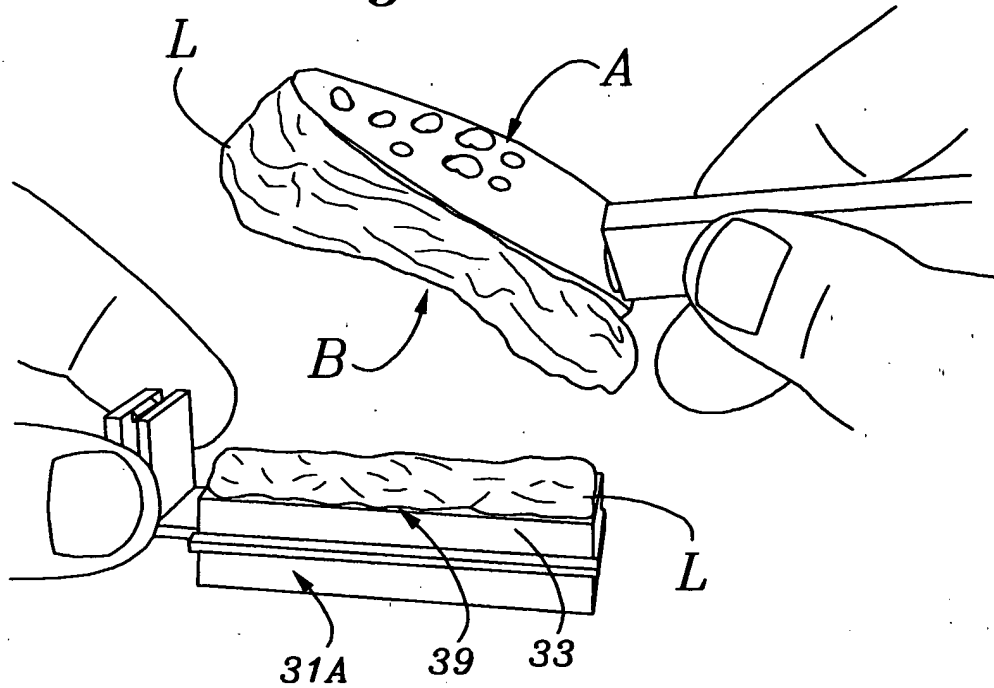


*Fig. 3B*

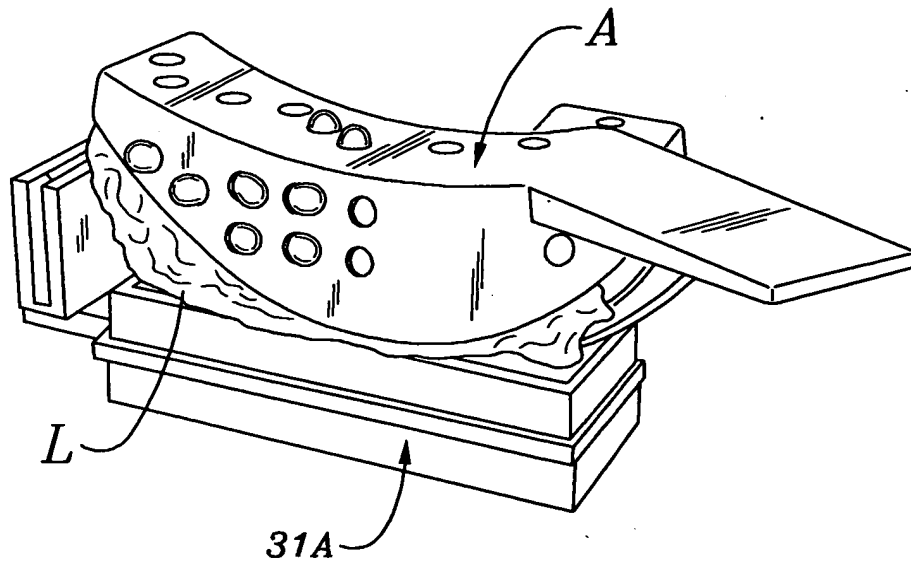


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*Fig. 4*

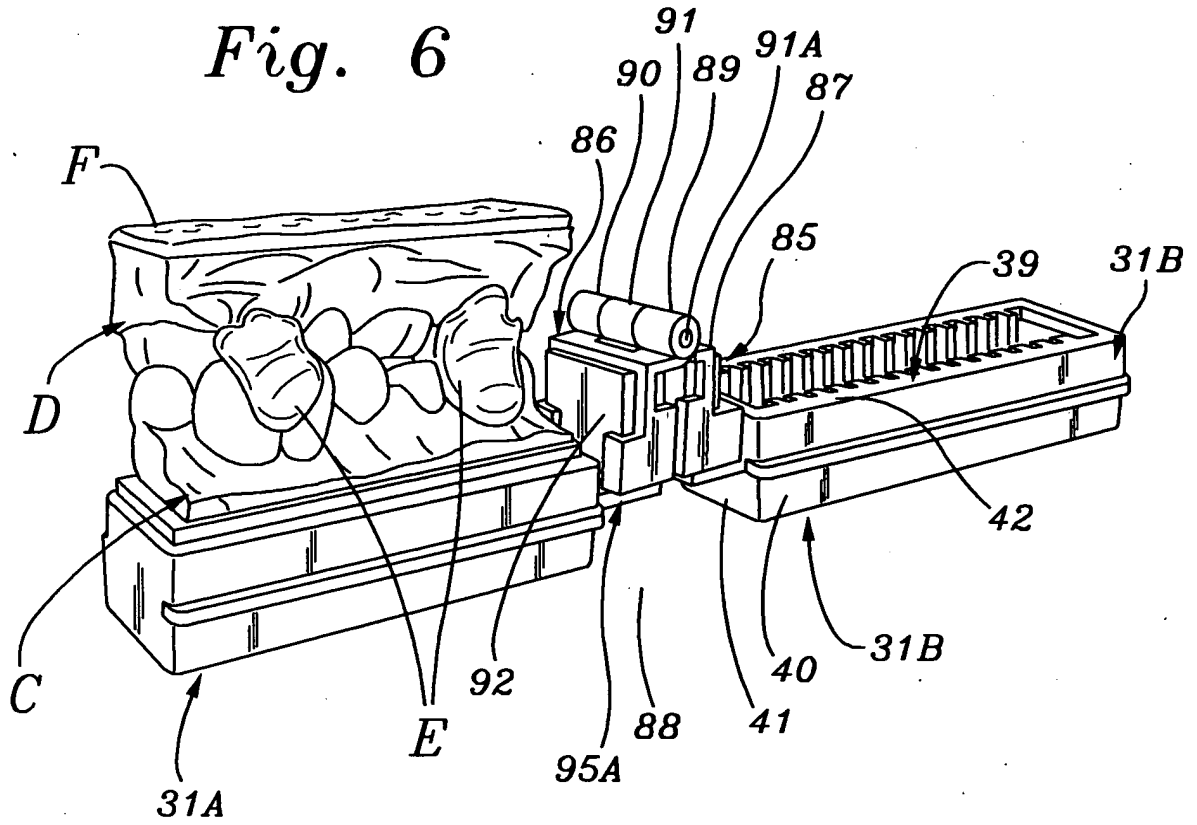


*Fig. 5*

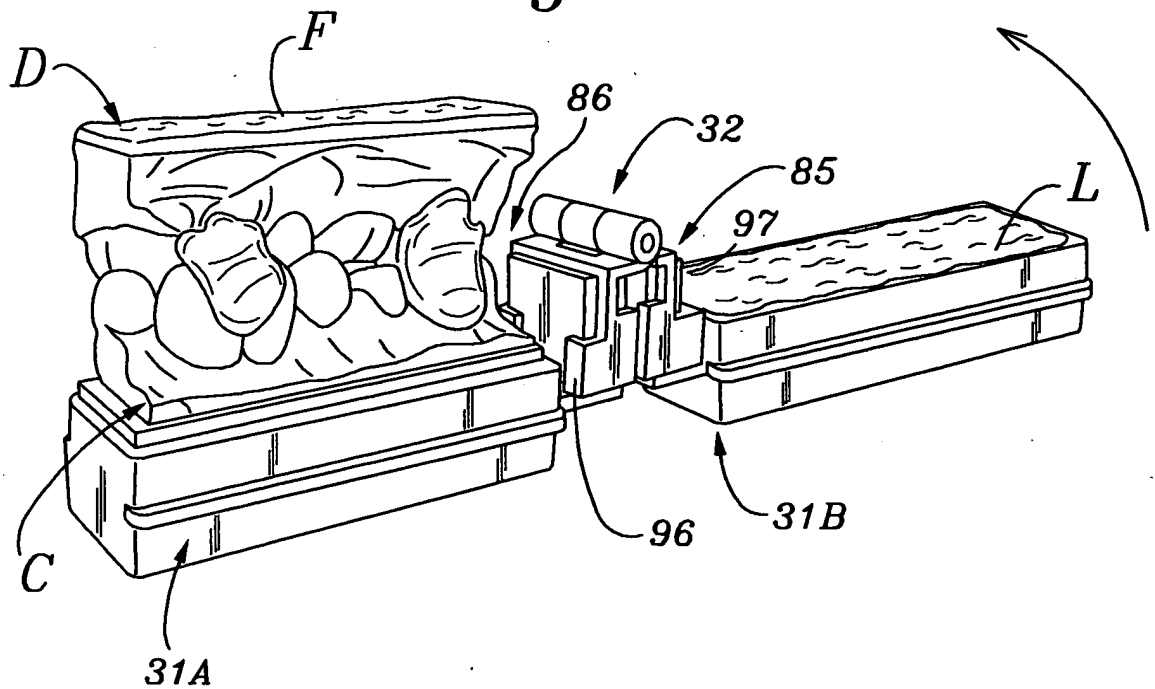


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*Fig. 6*

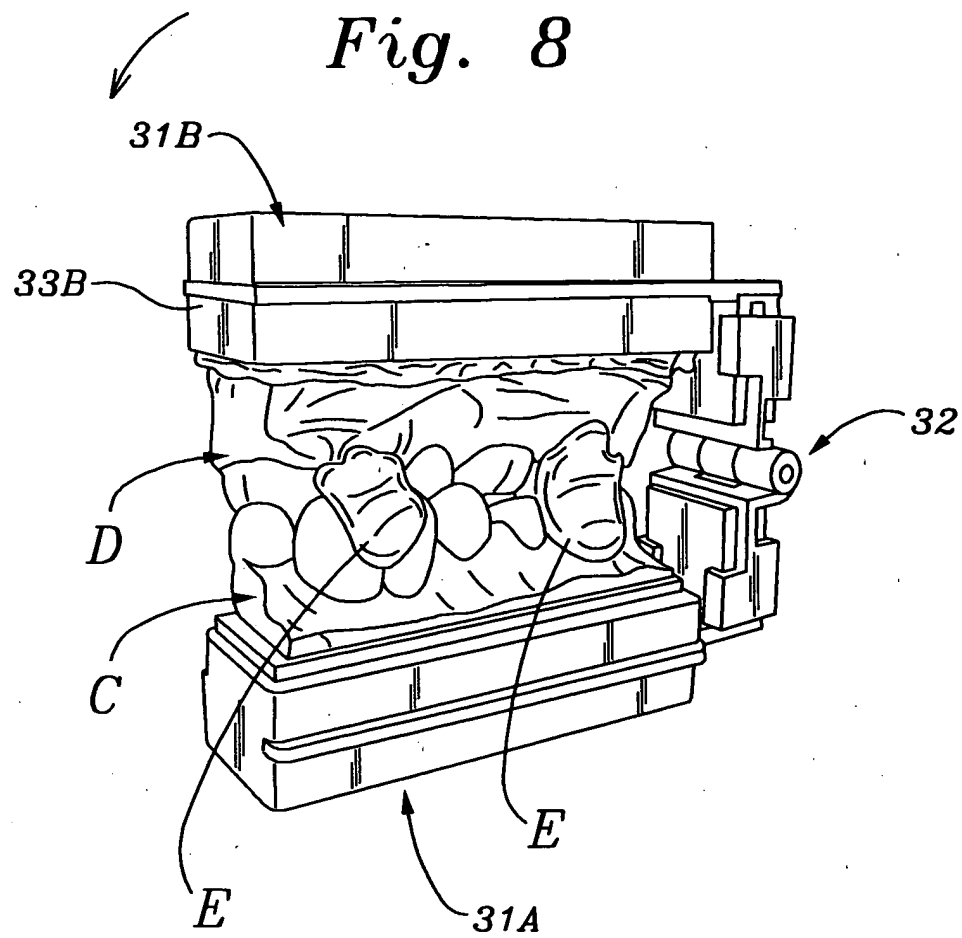


*Fig. 7*

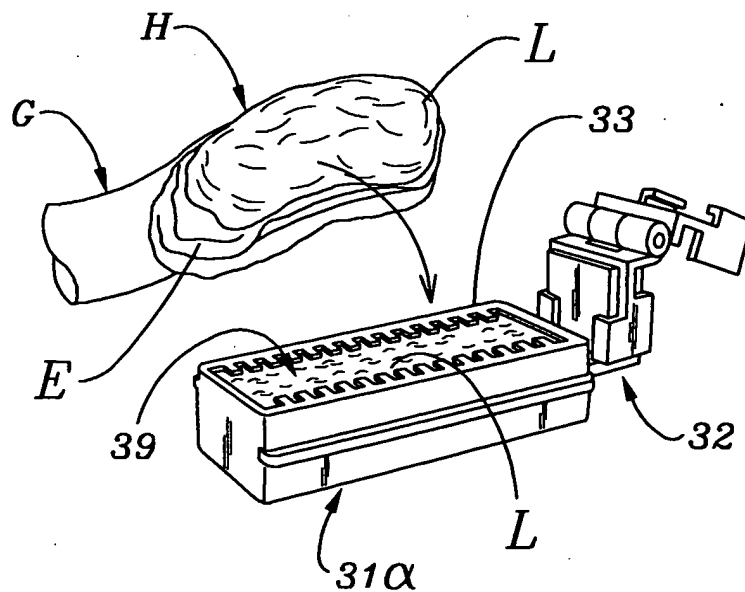


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*Fig. 8*



*Fig. 9*



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Fig. 10

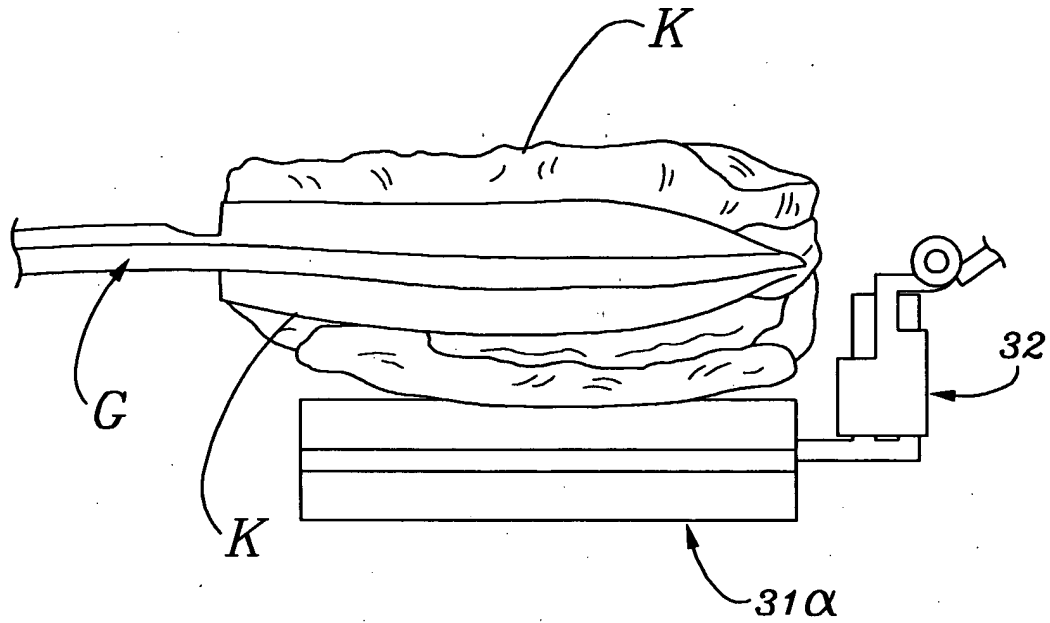
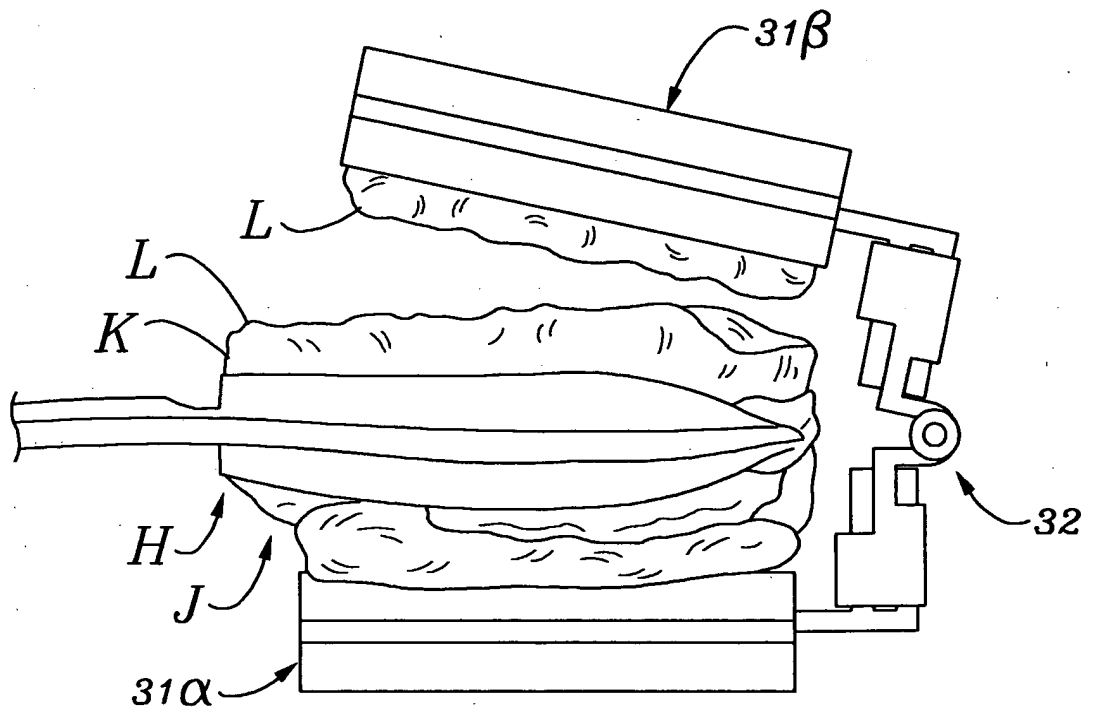


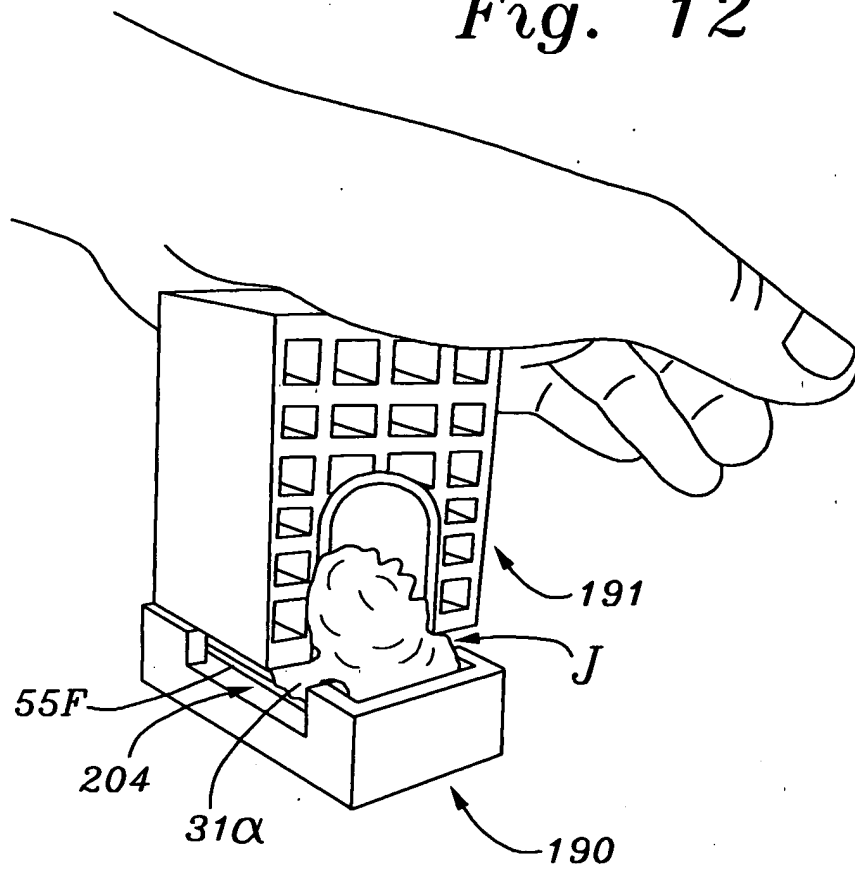
Fig. 11



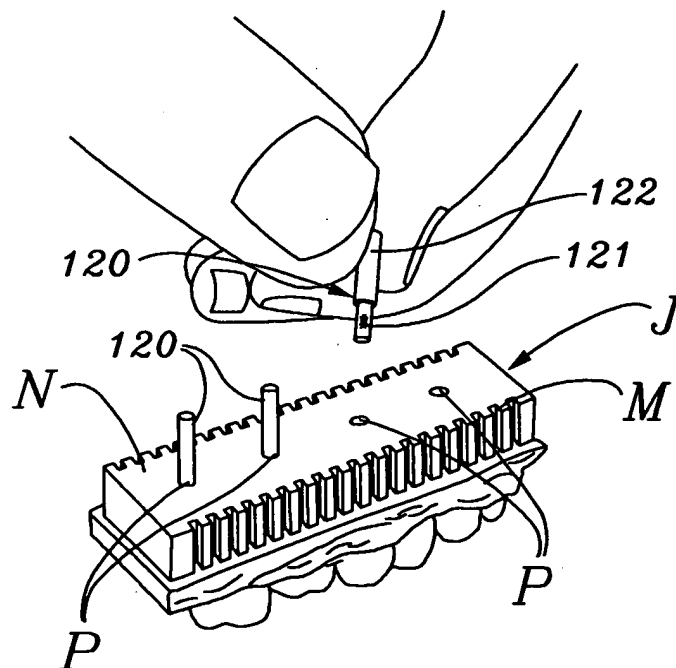


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*Fig. 12*

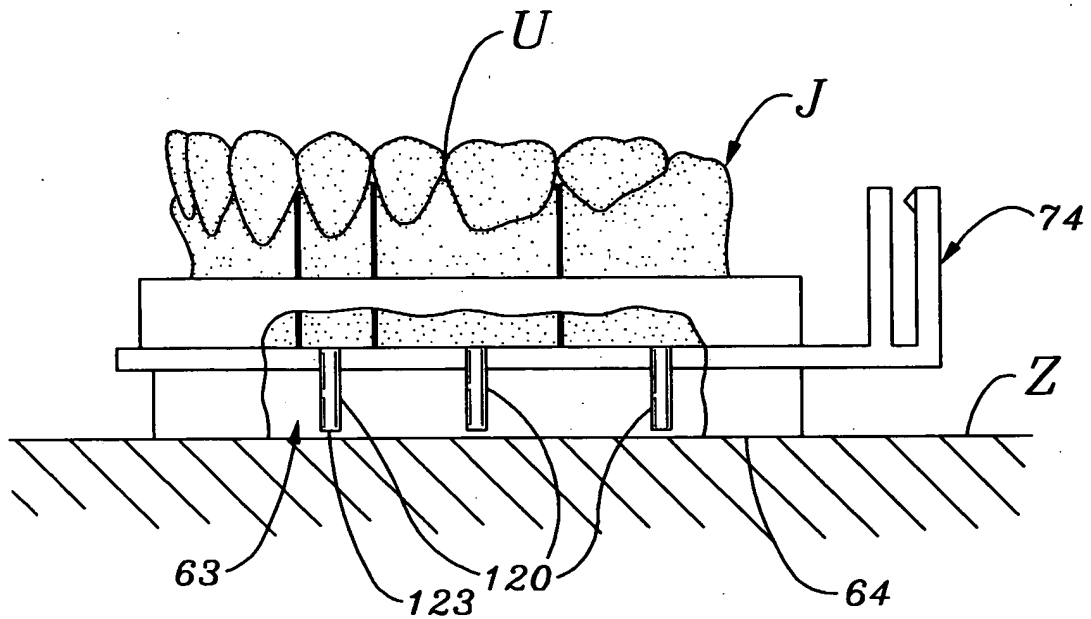


*Fig. 13*

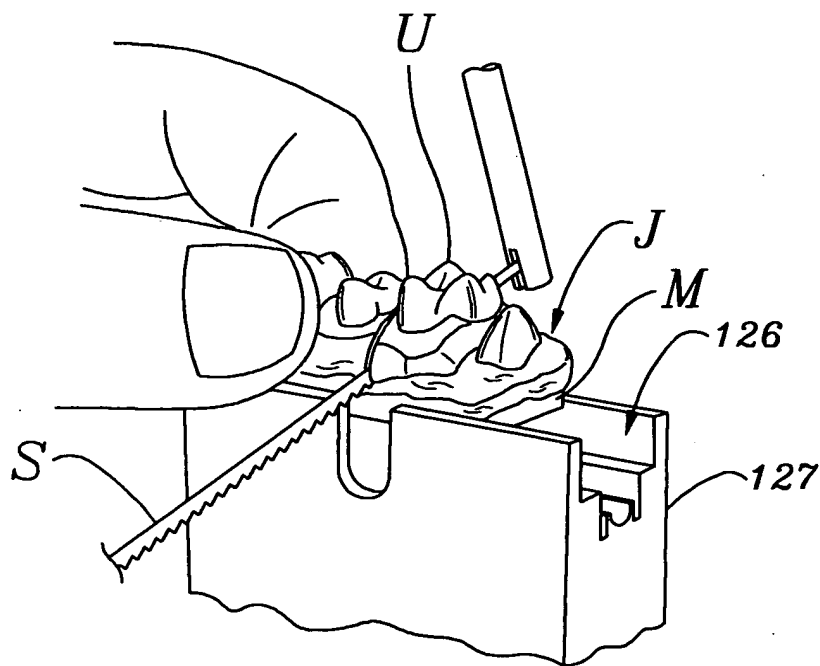


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*Fig. 14*

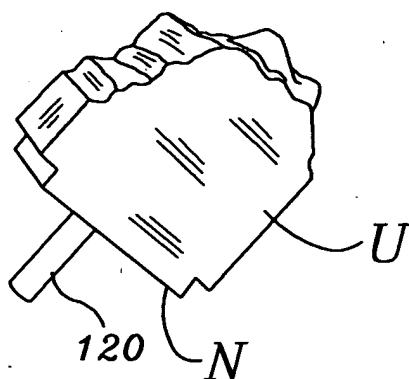


*Fig. 15*

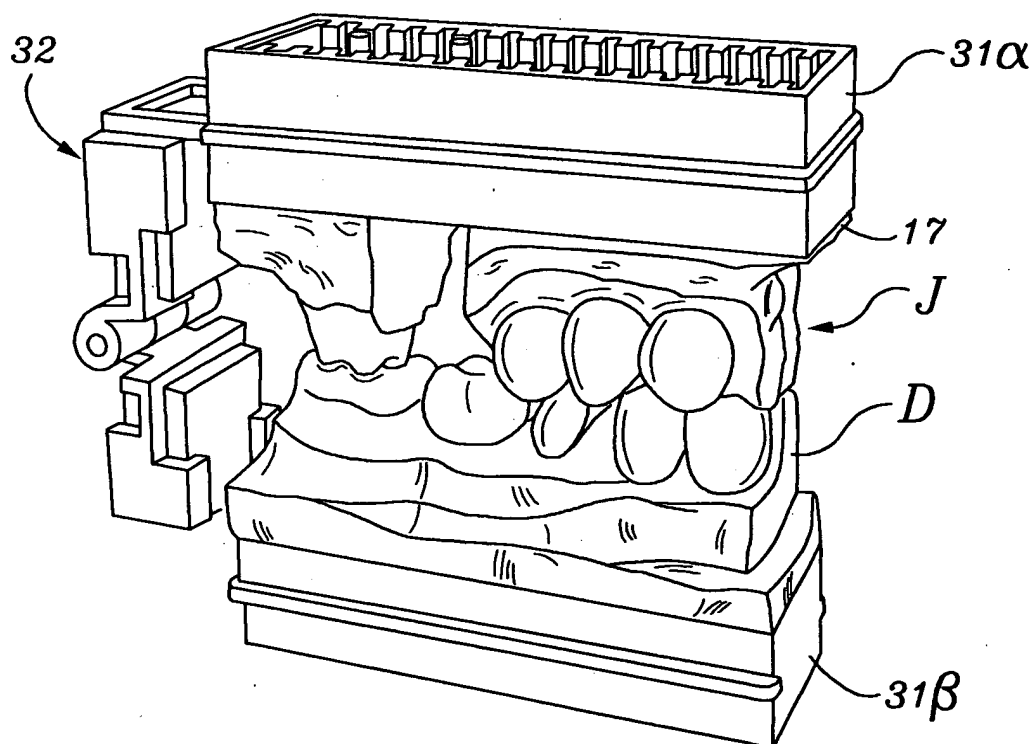


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*Fig. 17*

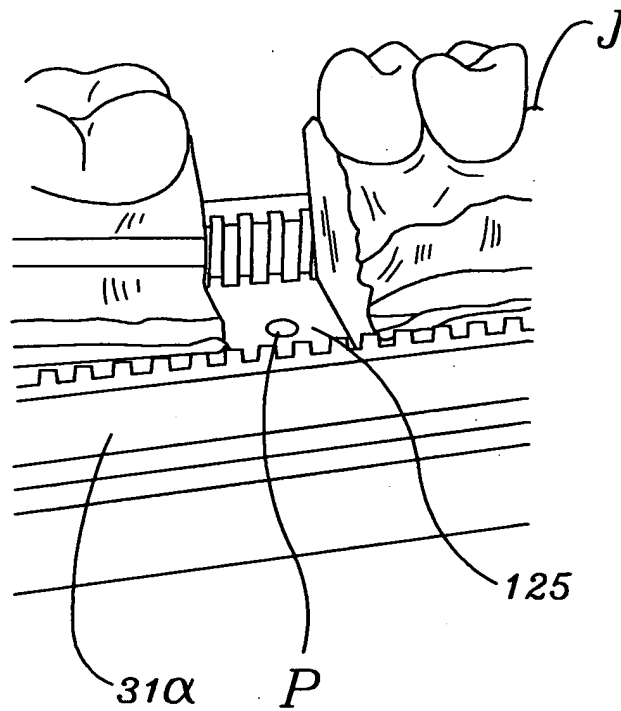


*Fig. 16*



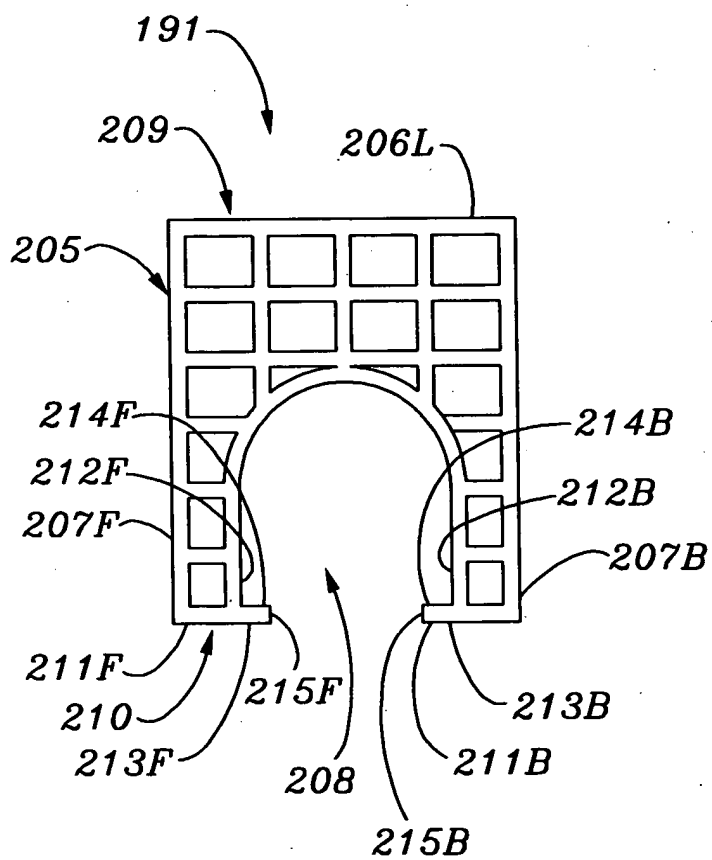
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*Fig. 18*



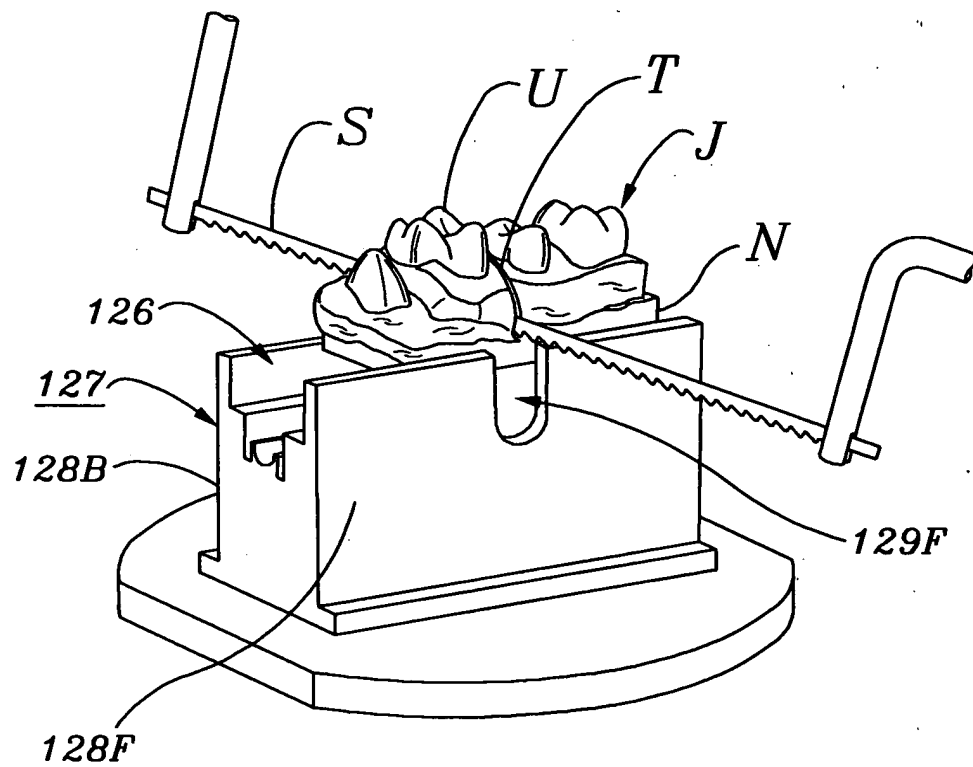


*Fig. 20A*



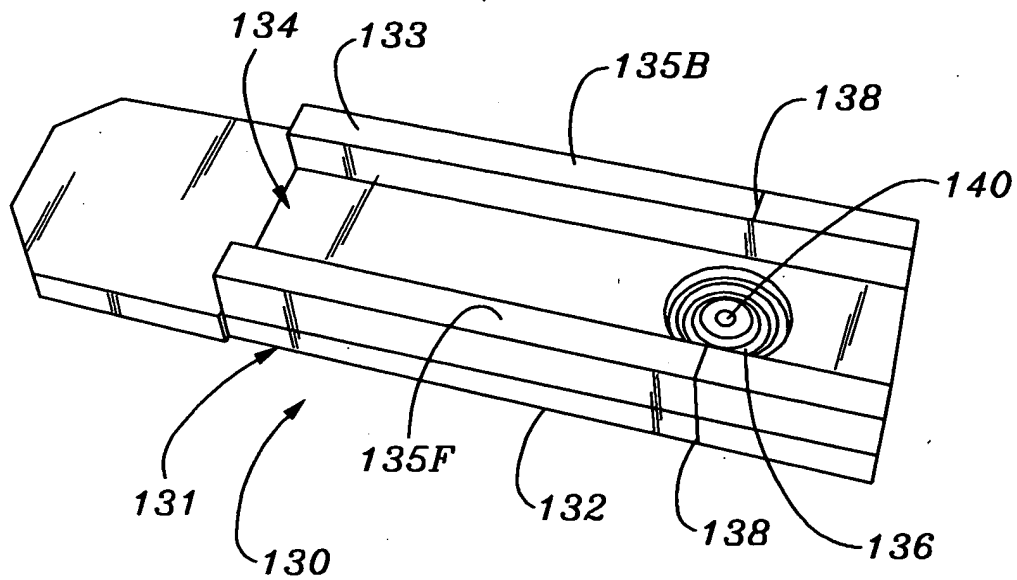
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*Fig. 21*

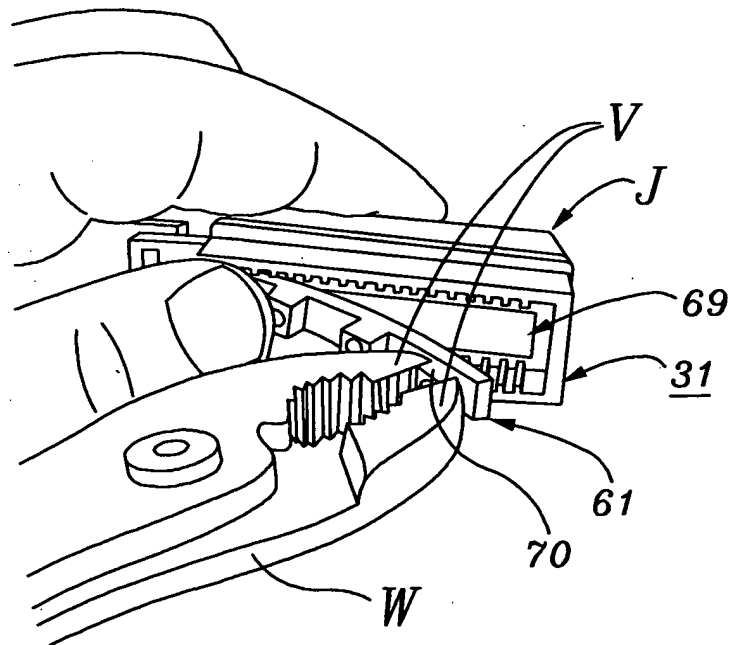


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*Fig. 22*



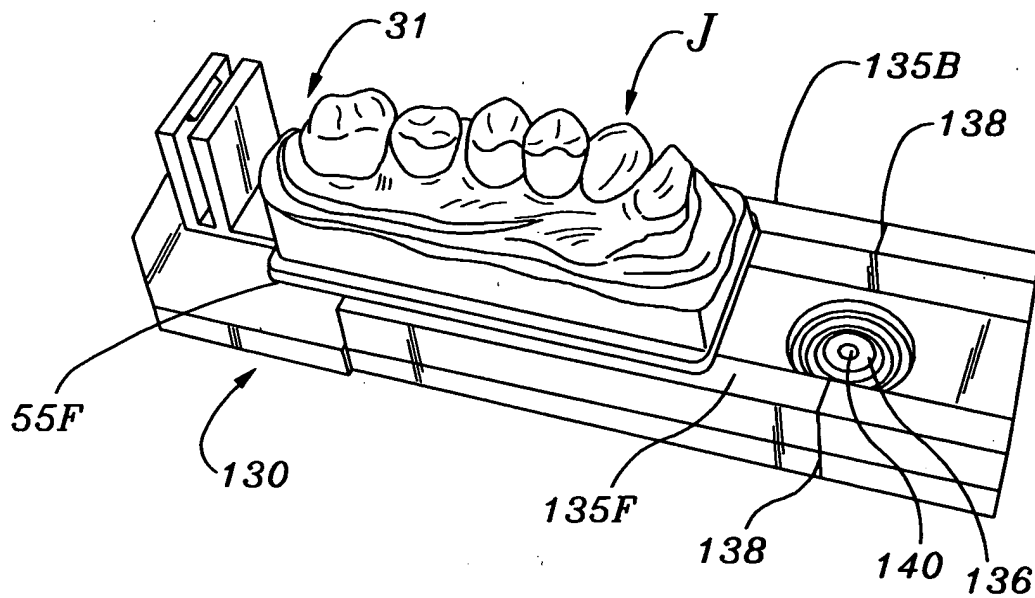
*Fig. 23*



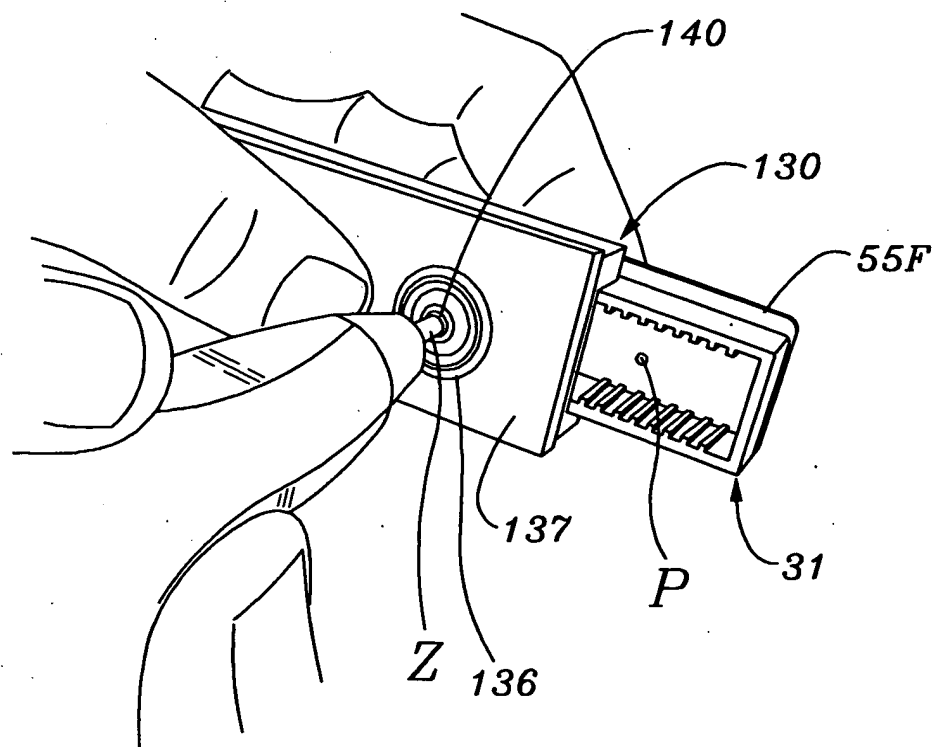


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*Fig. 24*

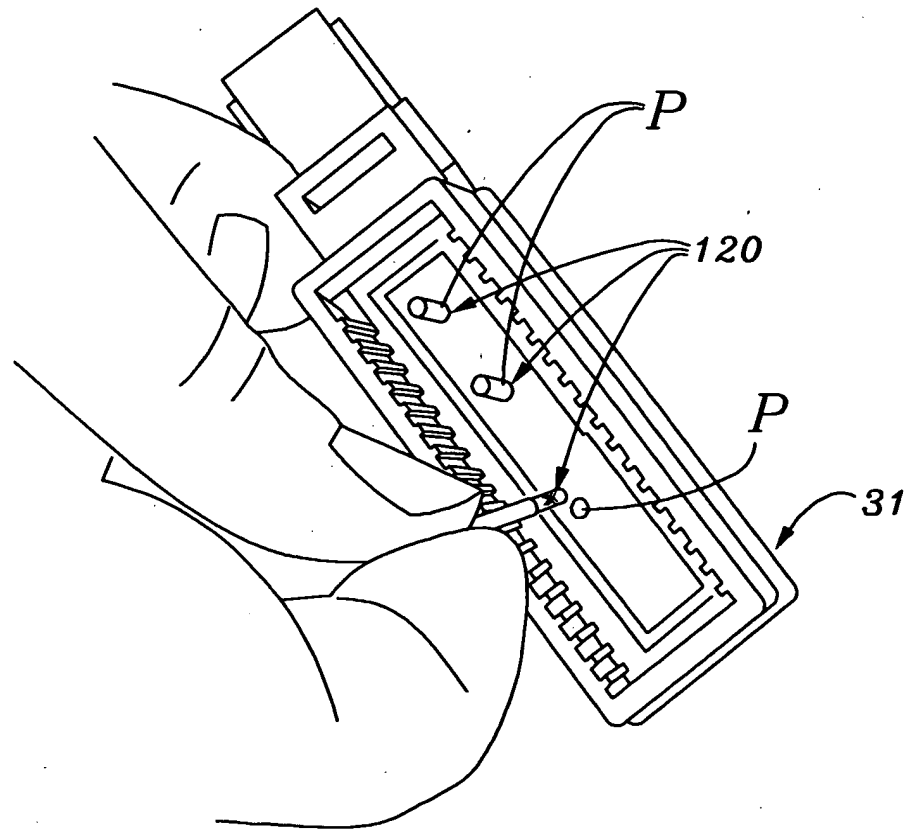


*Fig. 25*

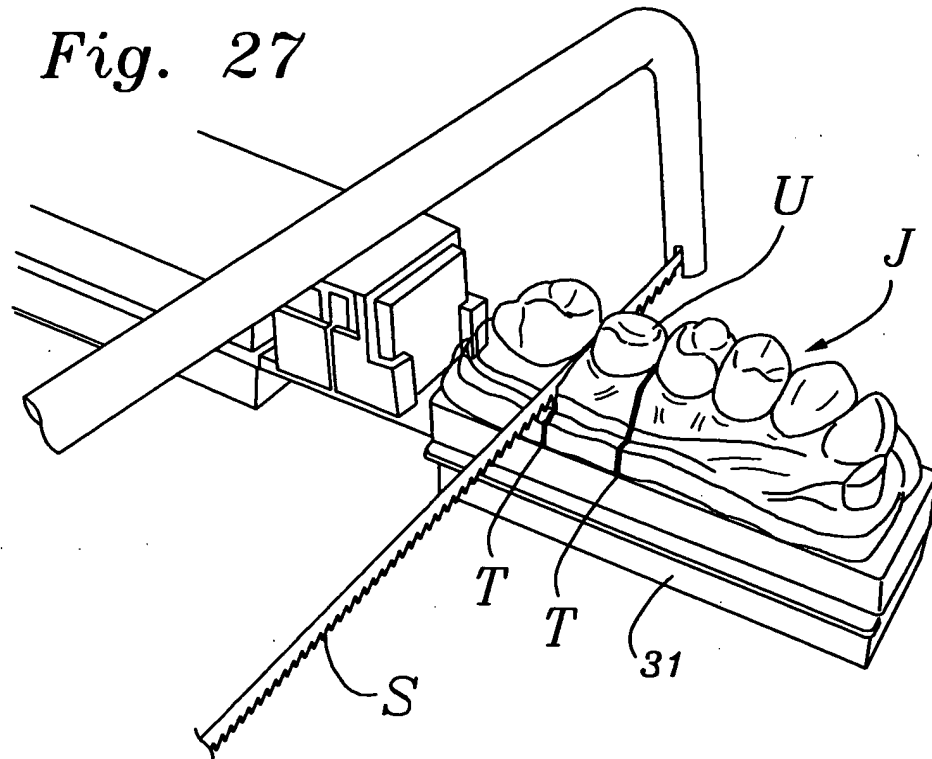


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*Fig. 26*

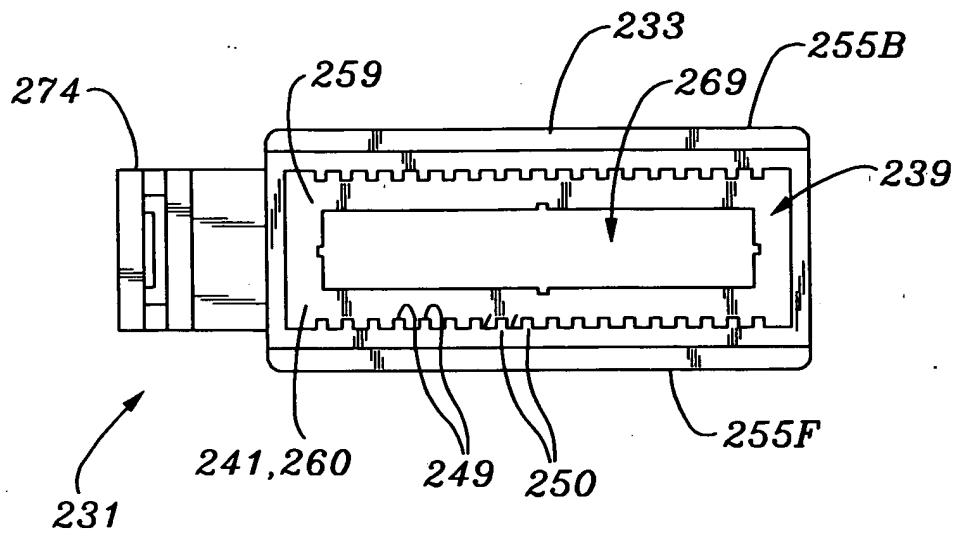


*Fig. 27*

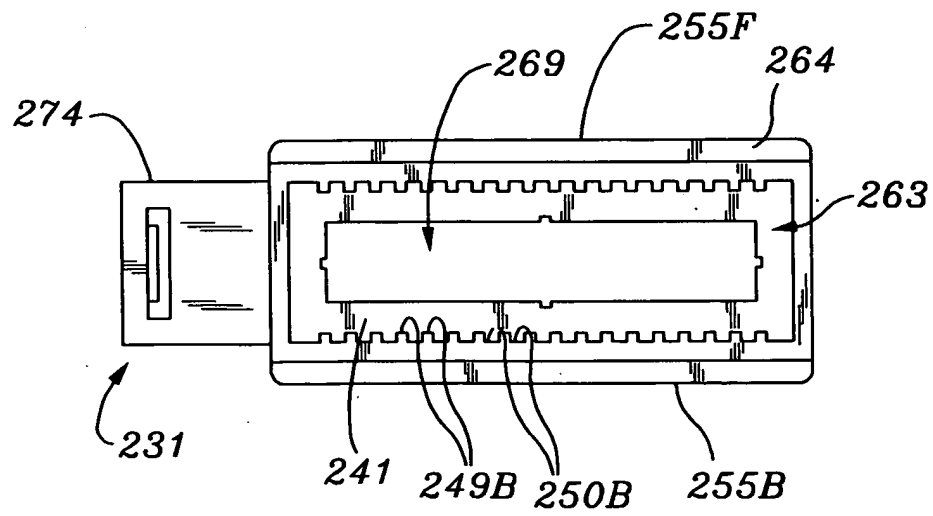


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*Fig. 28*

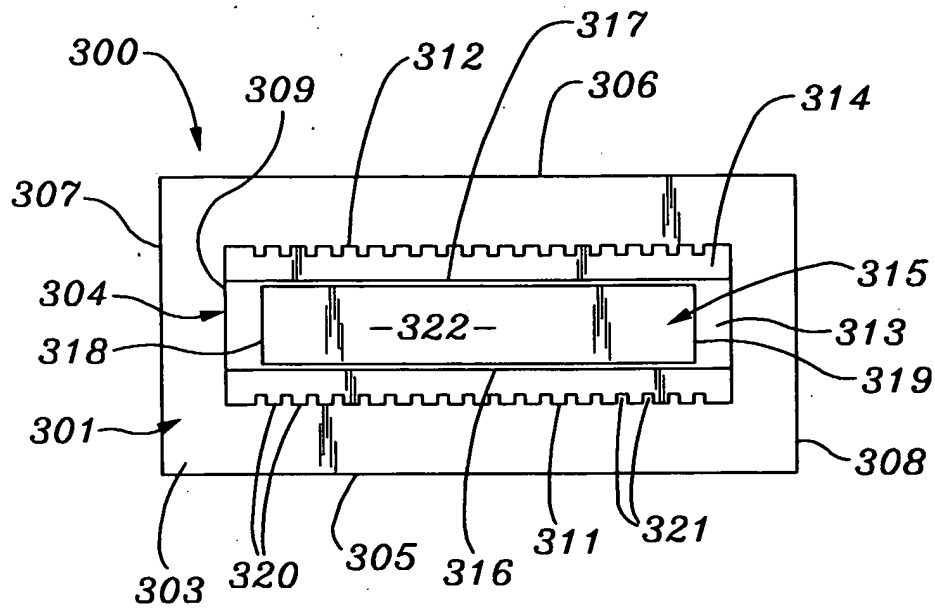


*Fig. 29*

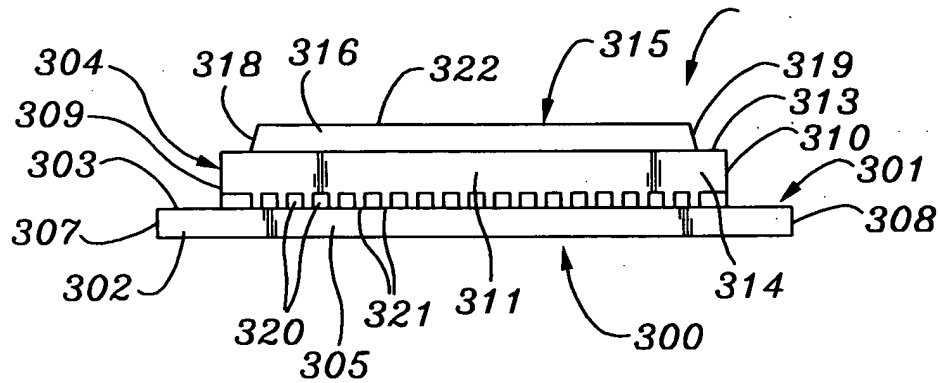


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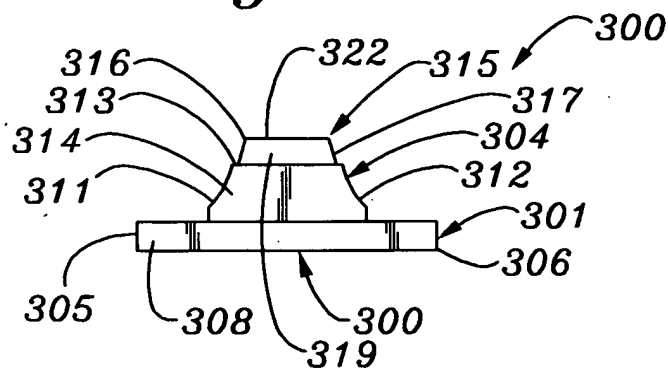
*Fig. 30*



*Fig. 31*

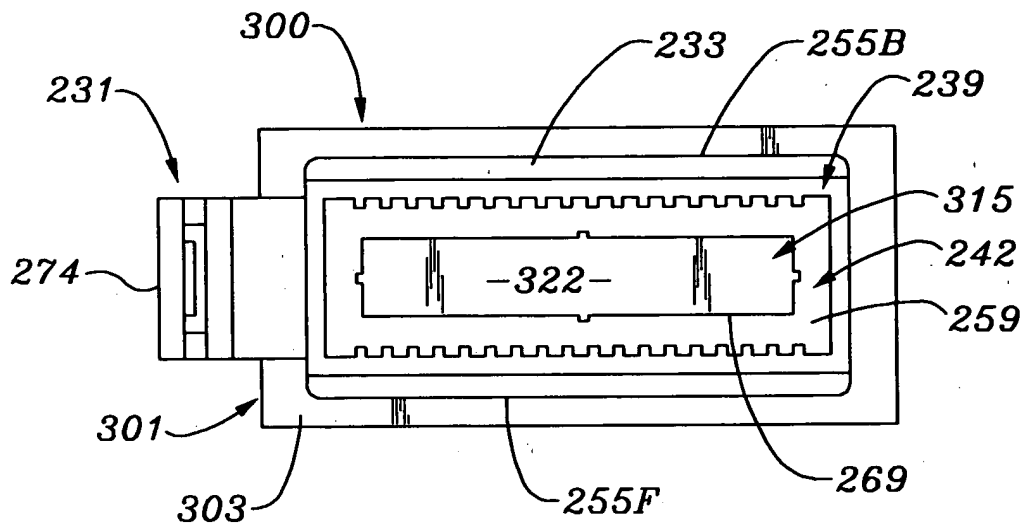


*Fig. 32*

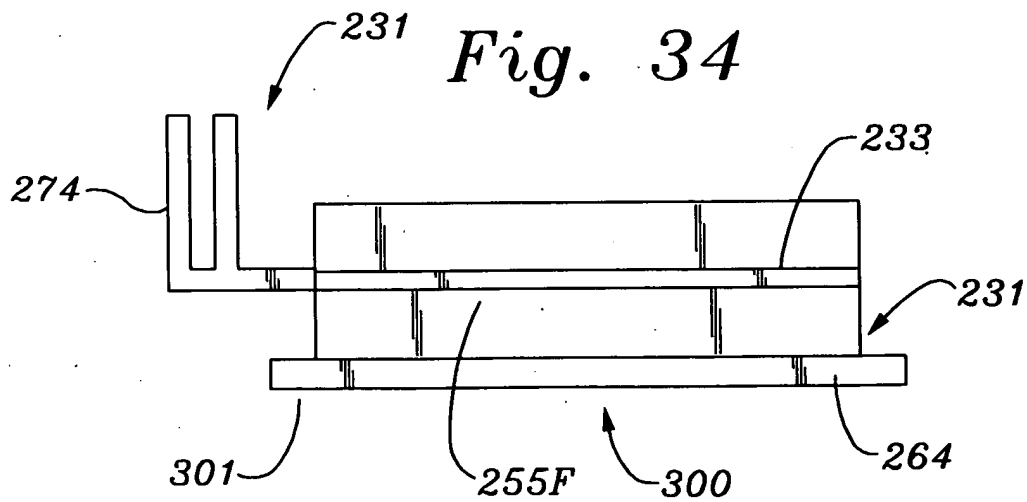


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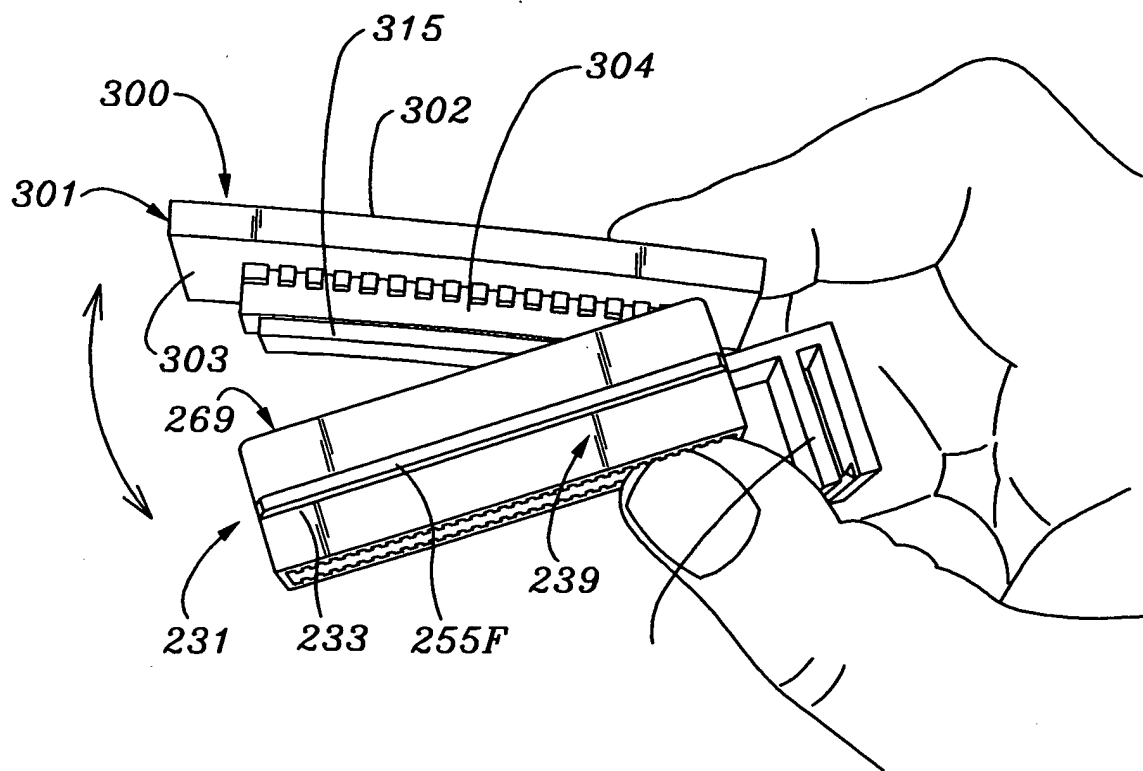
*Fig. 33*



*Fig. 34*

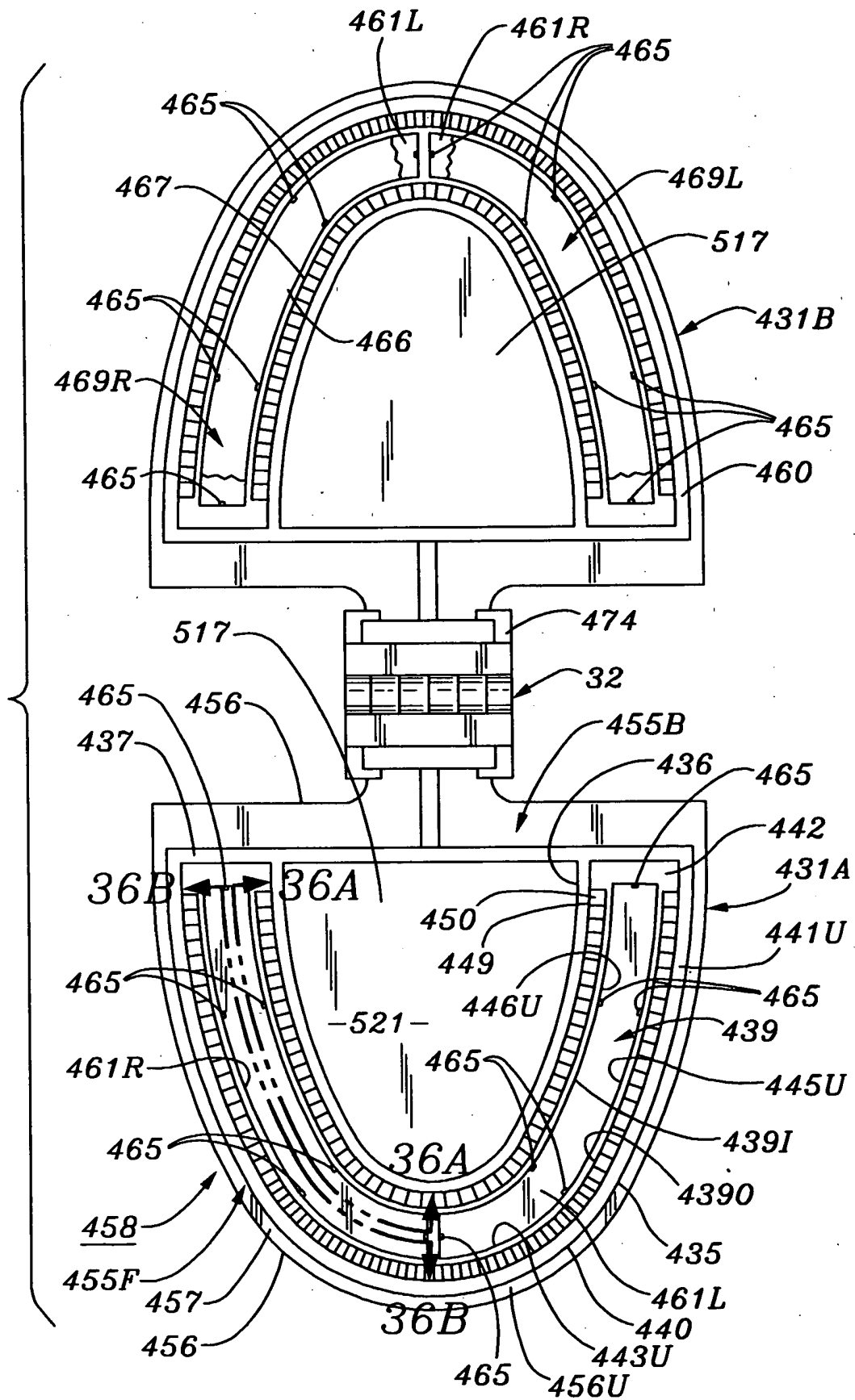


*Fig. 35*

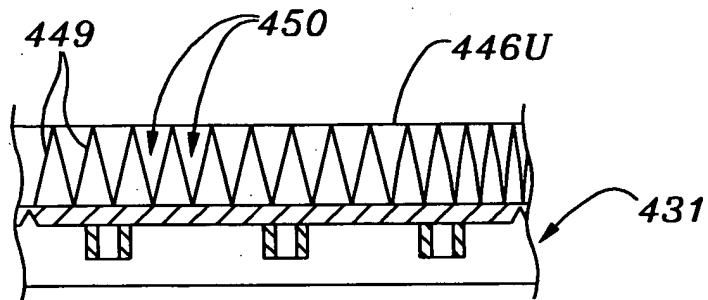


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*Fig. 36*



*Fig. 36A*



*Fig. 36B*

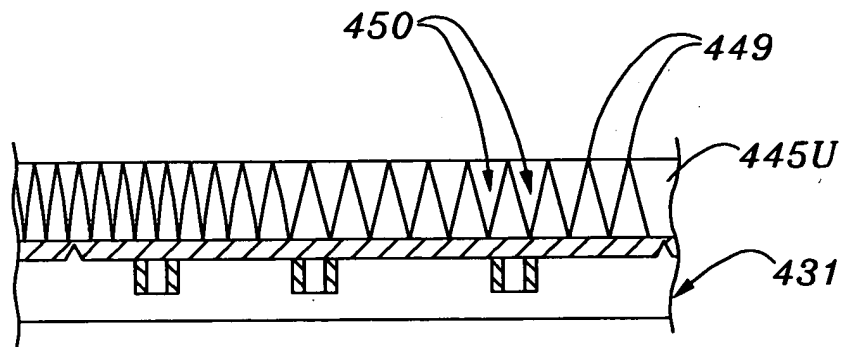
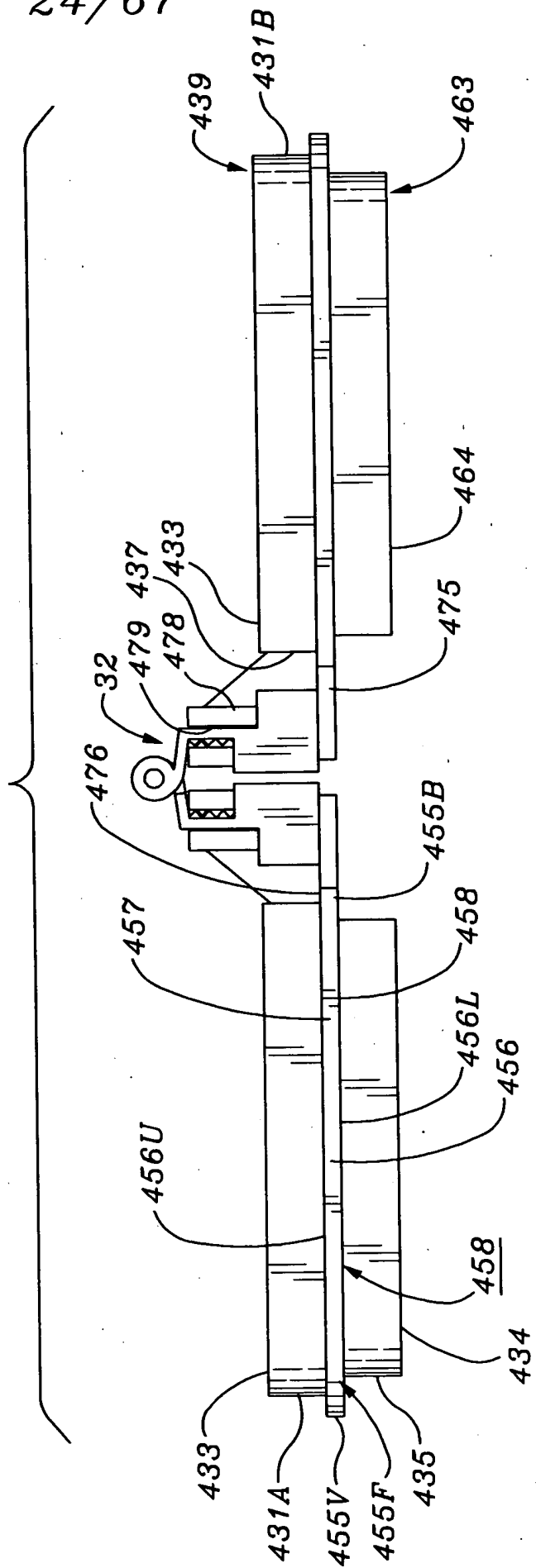
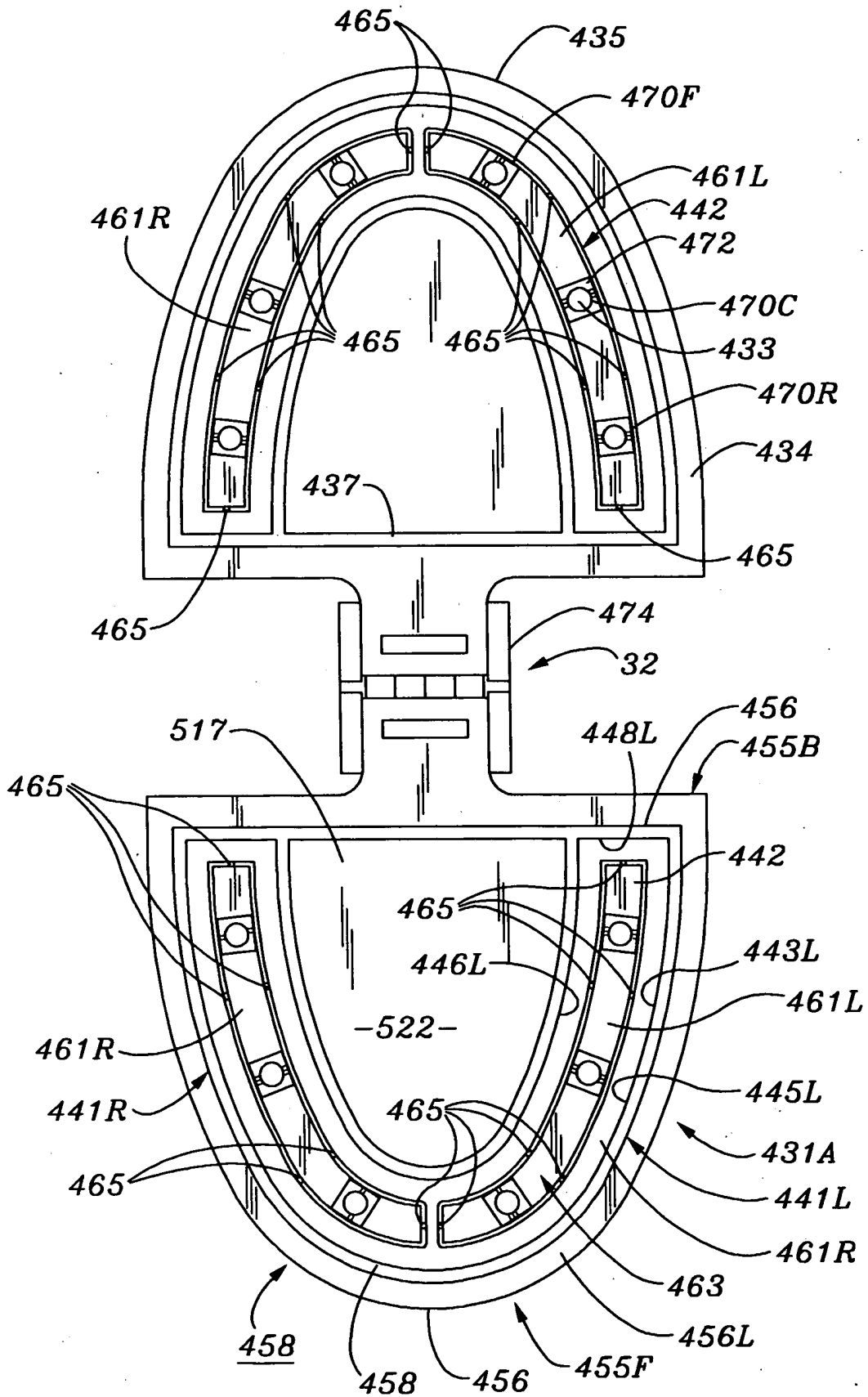




Fig. 37



*Fig. 38*



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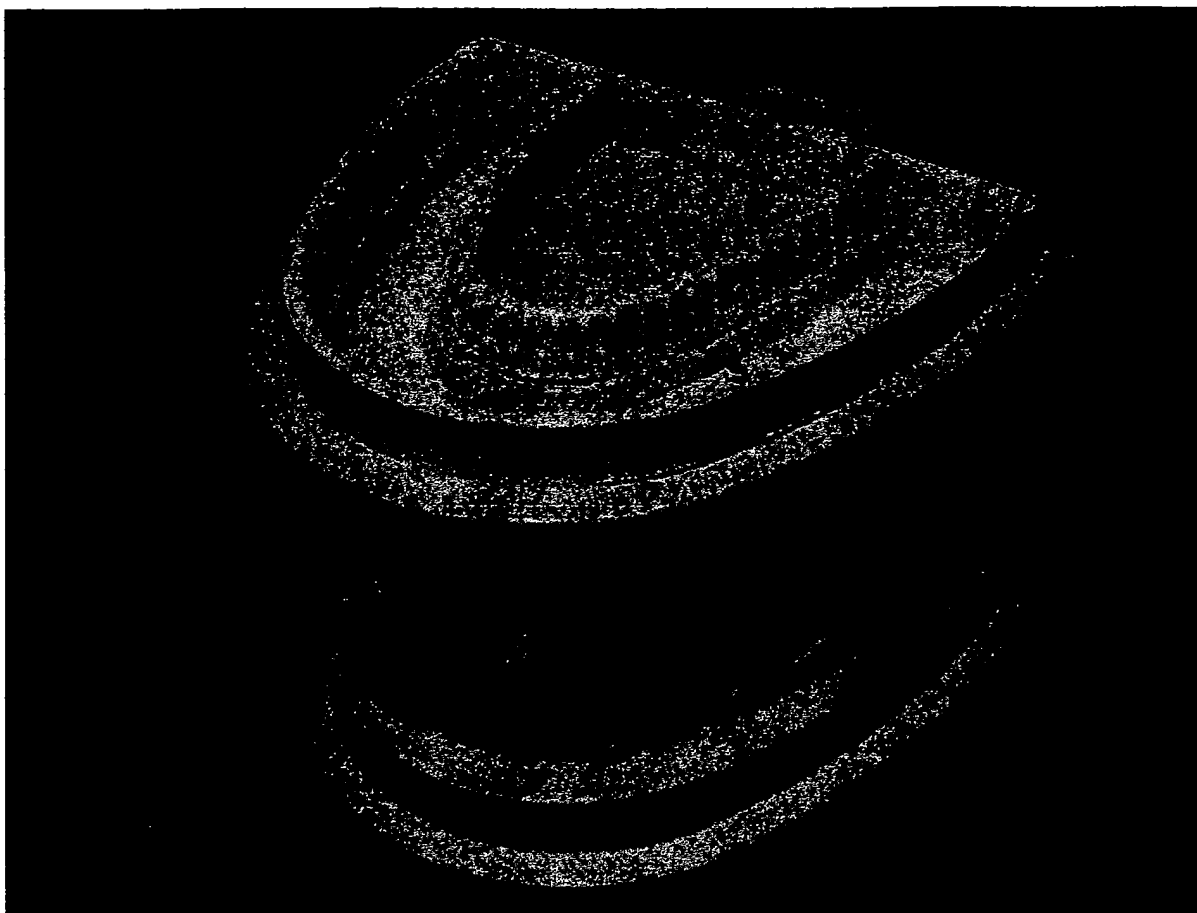


FIG. 39

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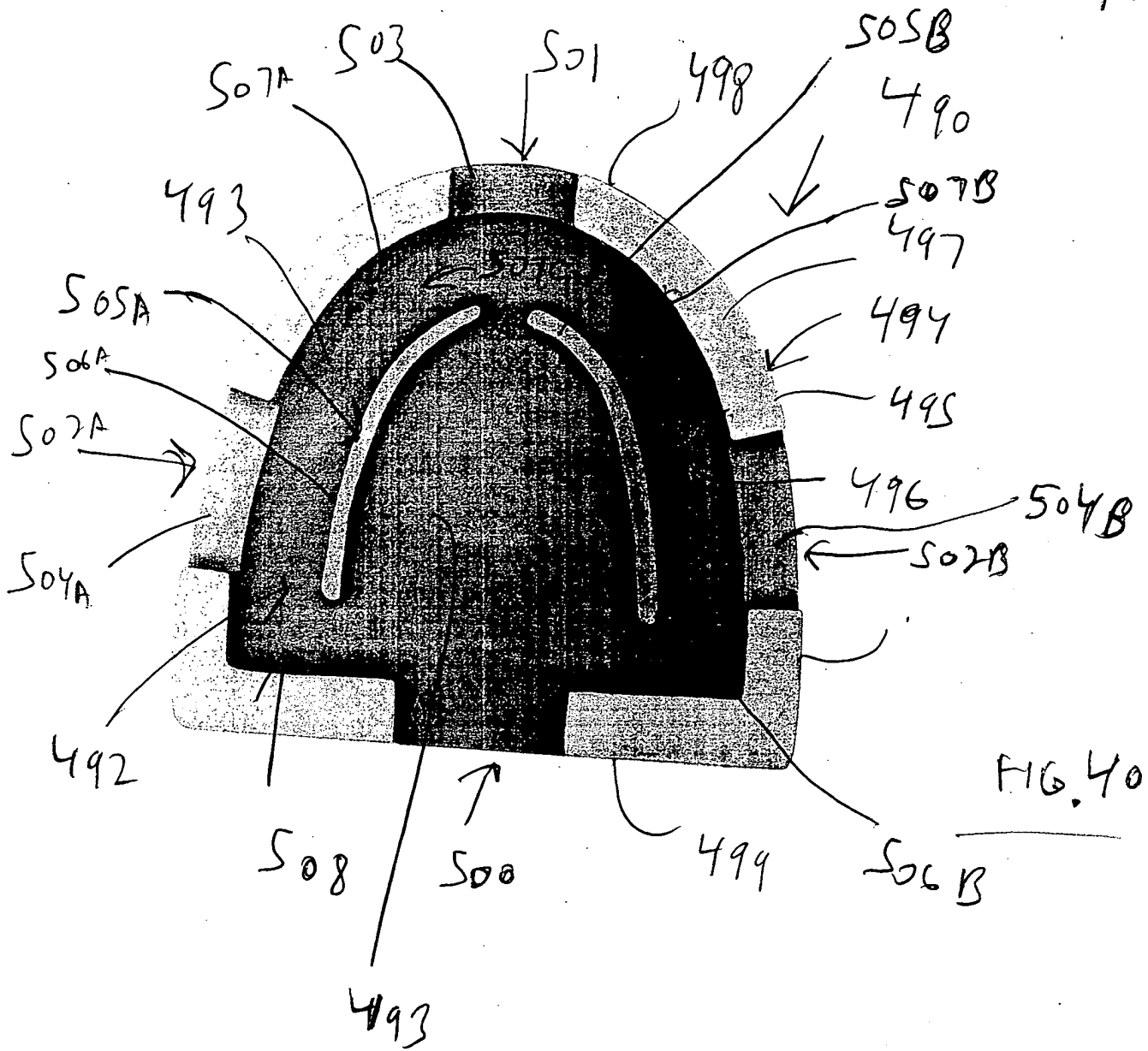
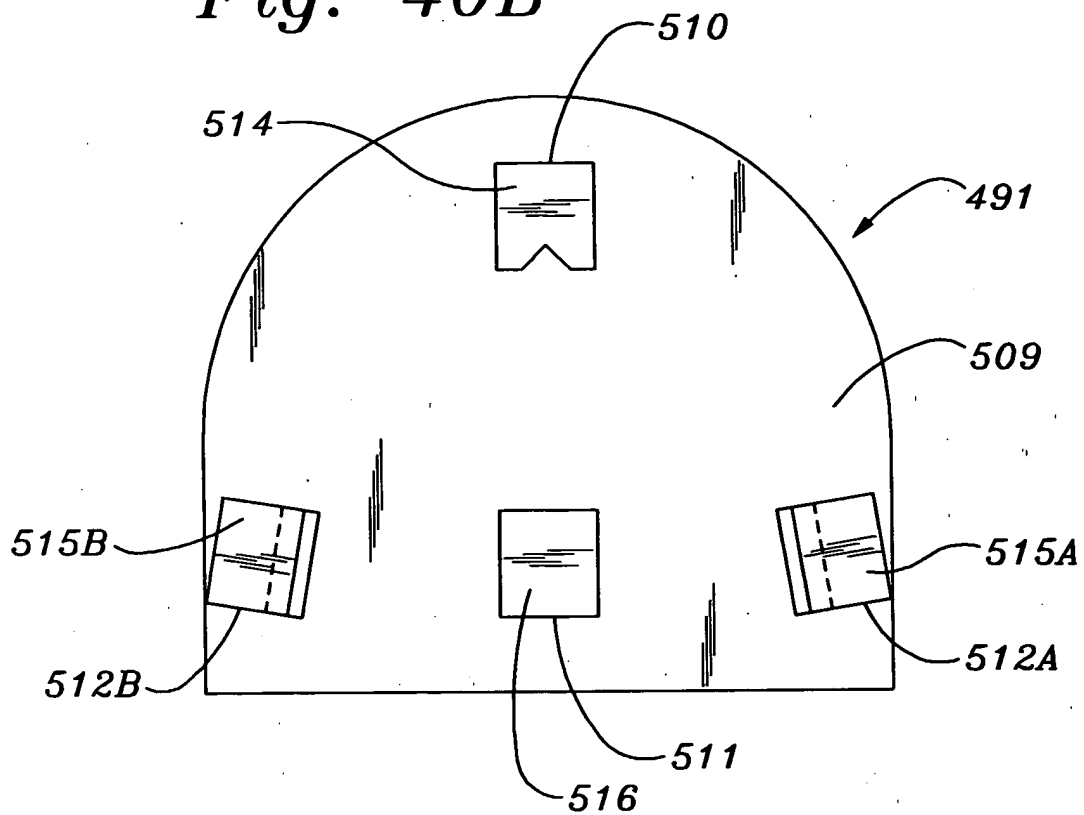


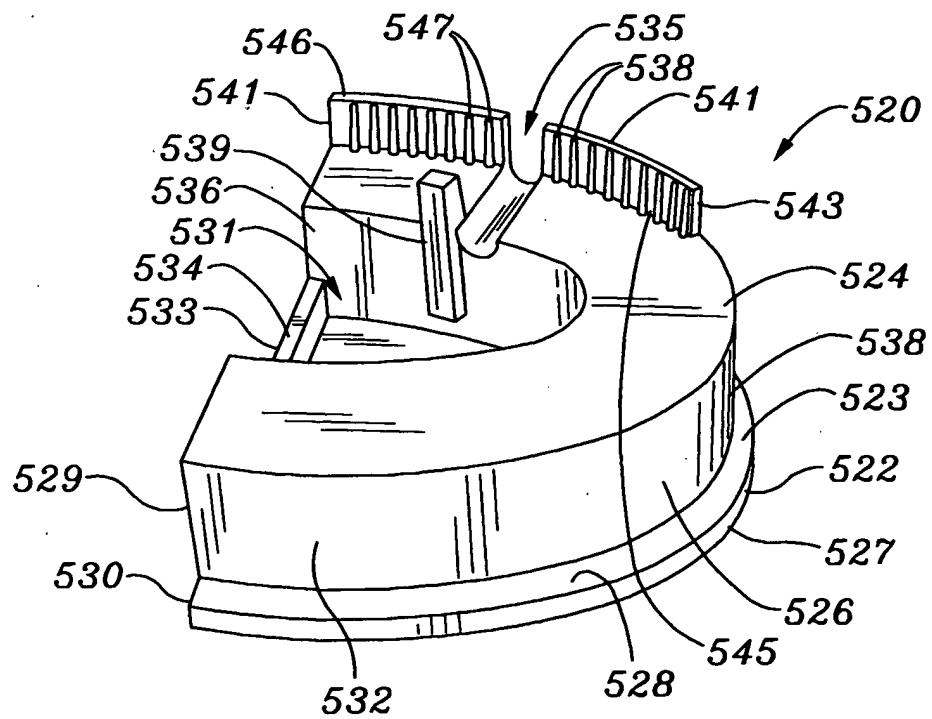
FIG. 40

FIG. 40A

*Fig. 40B*



*Fig. 42A*



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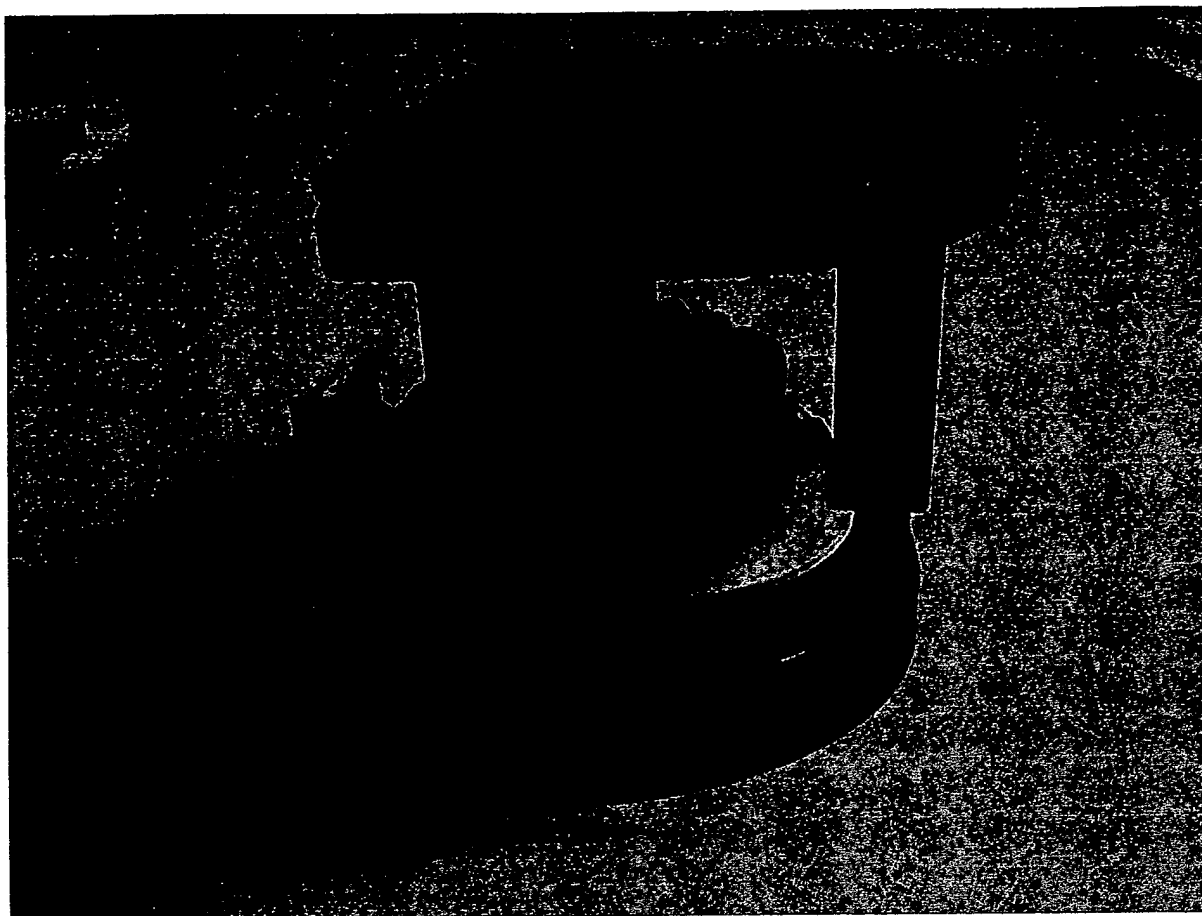
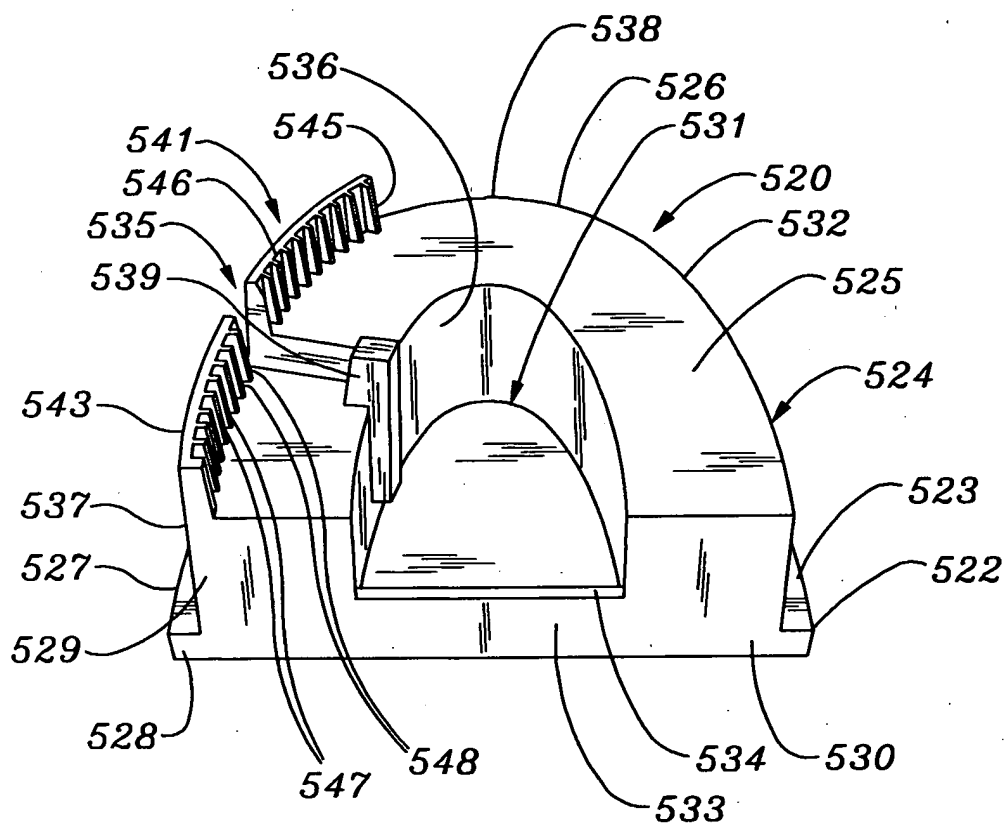


FIG. 41

*Fig. 42B*



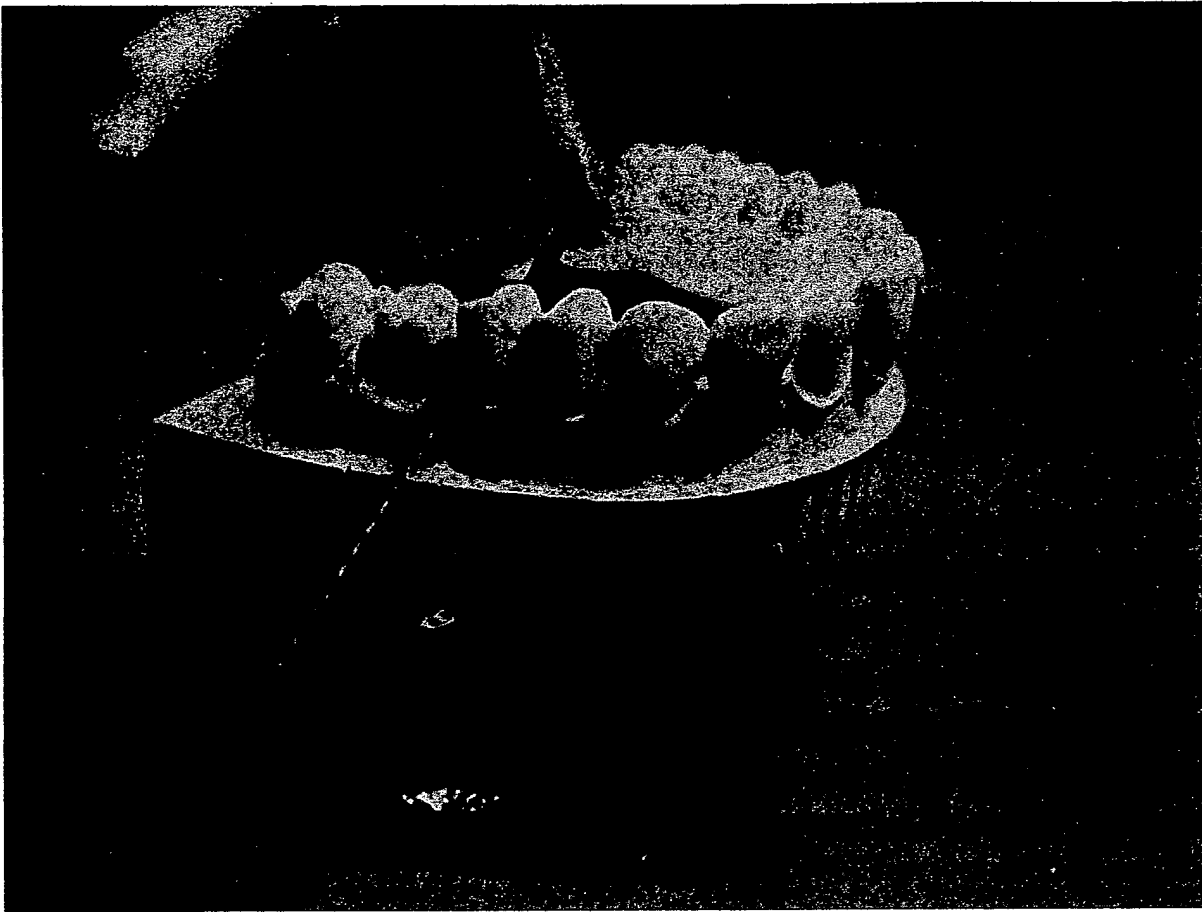
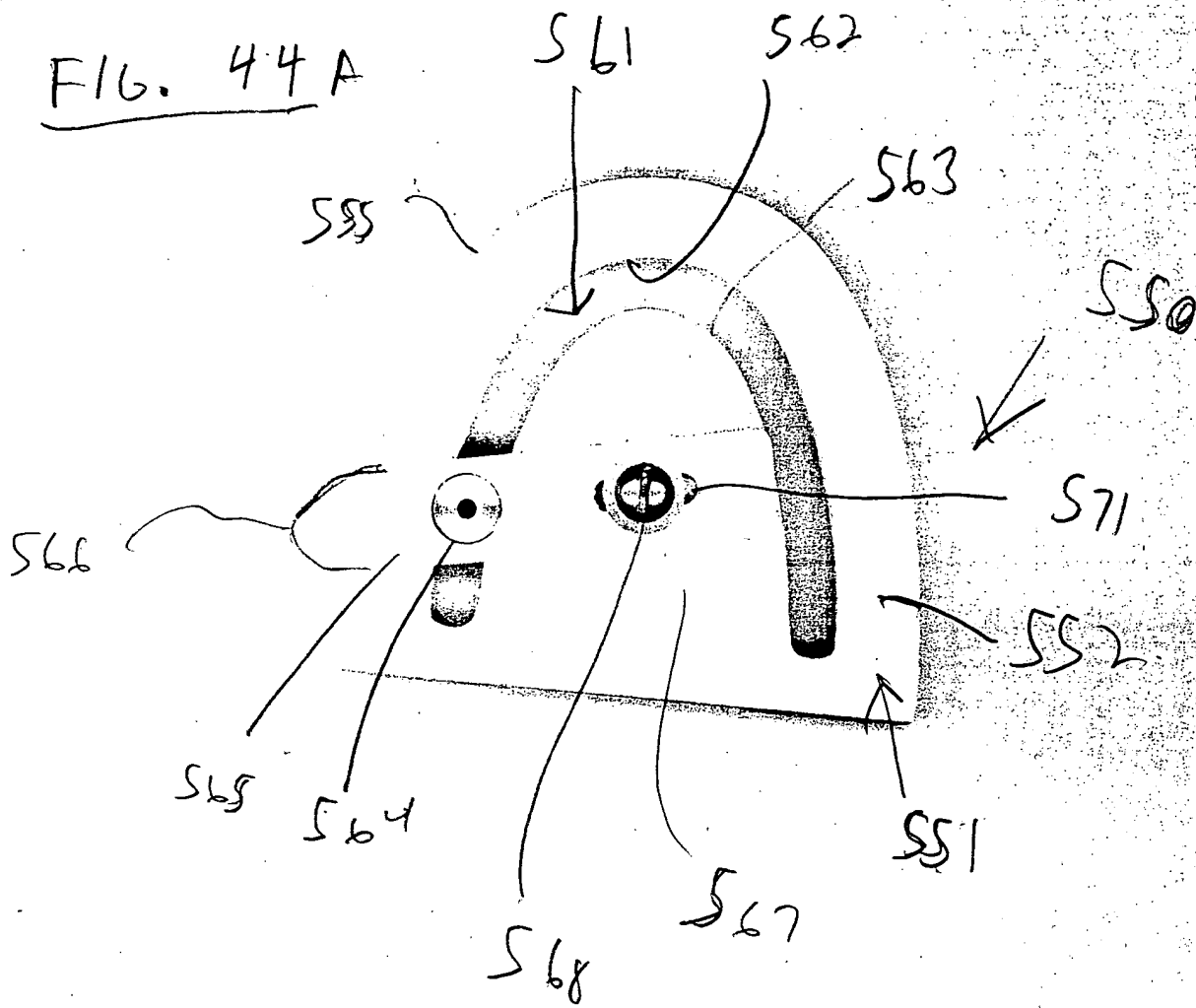


FIG. 43

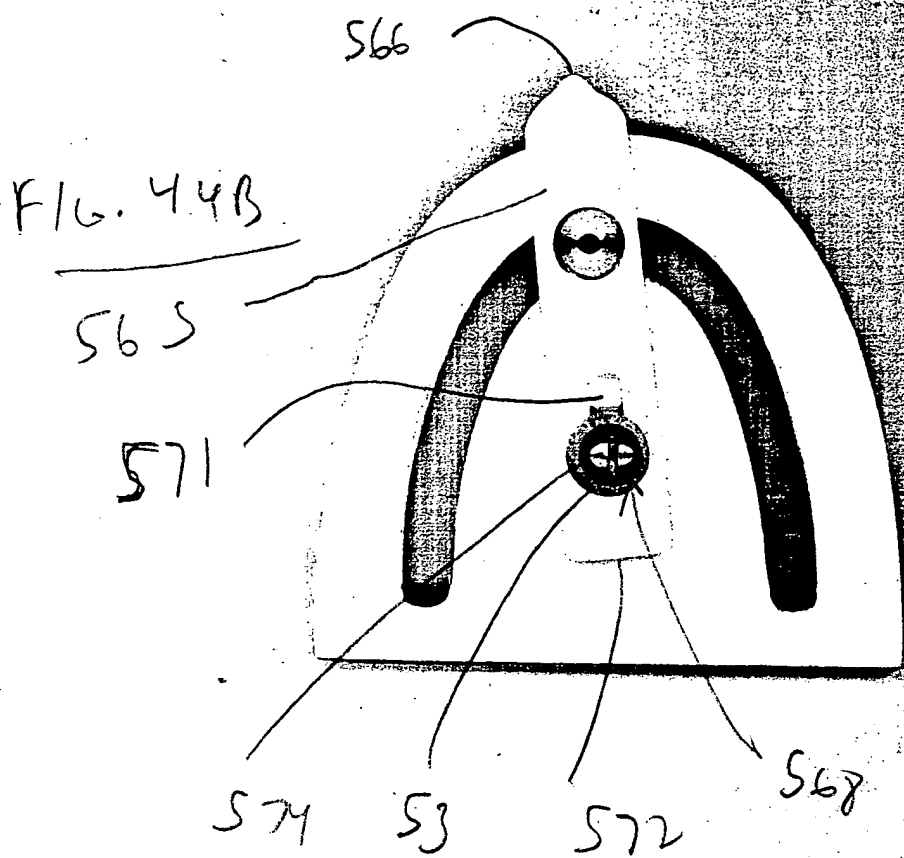


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FIG. 44A

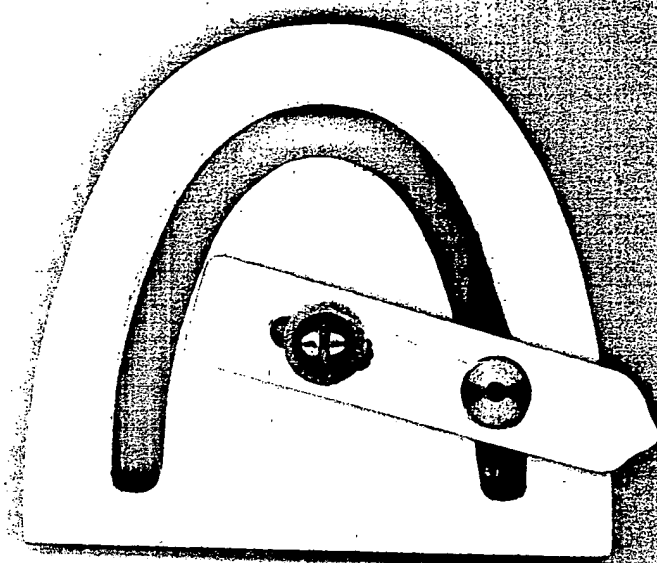


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FIG. 44C



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FIG. 45

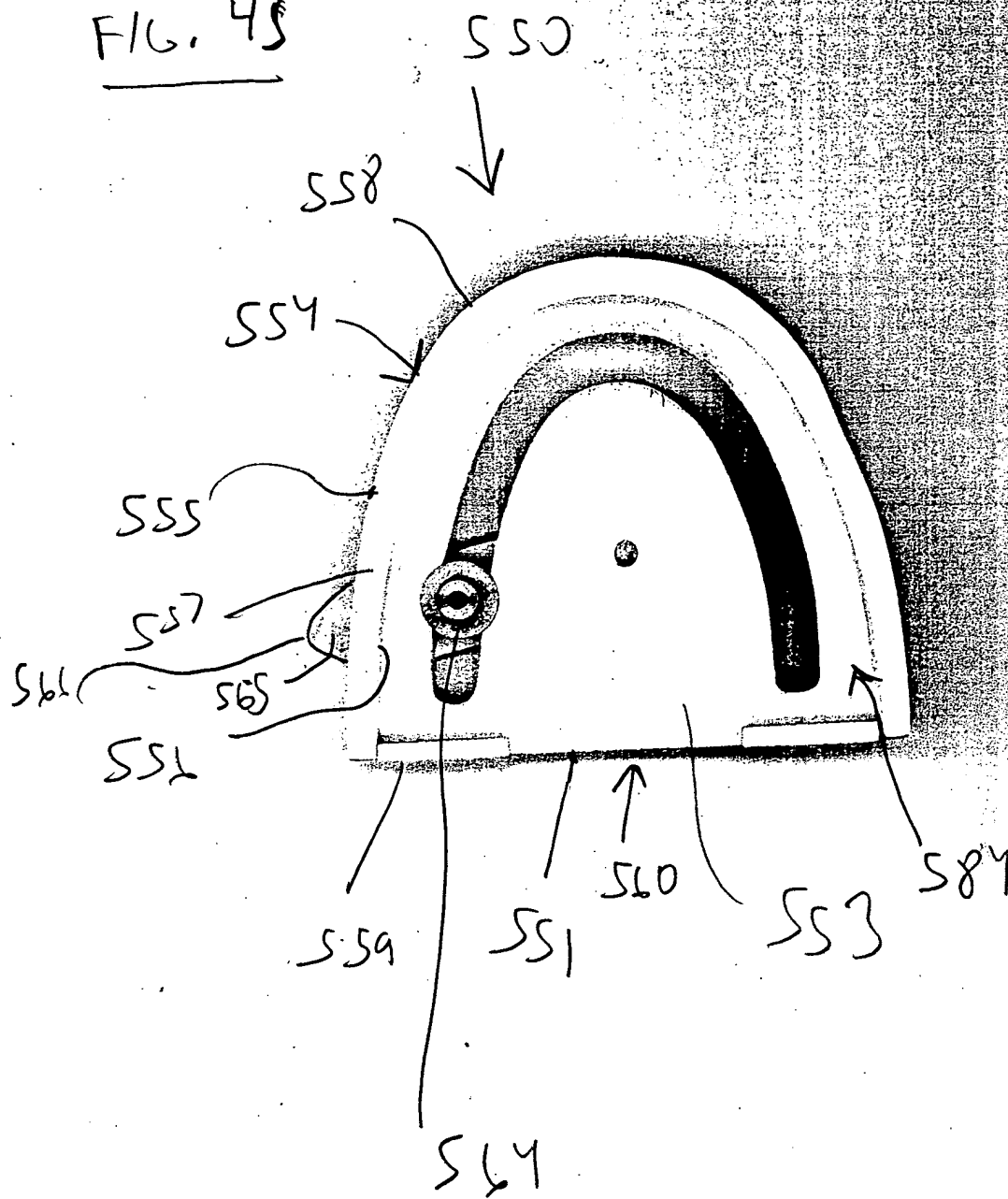


Fig. 46

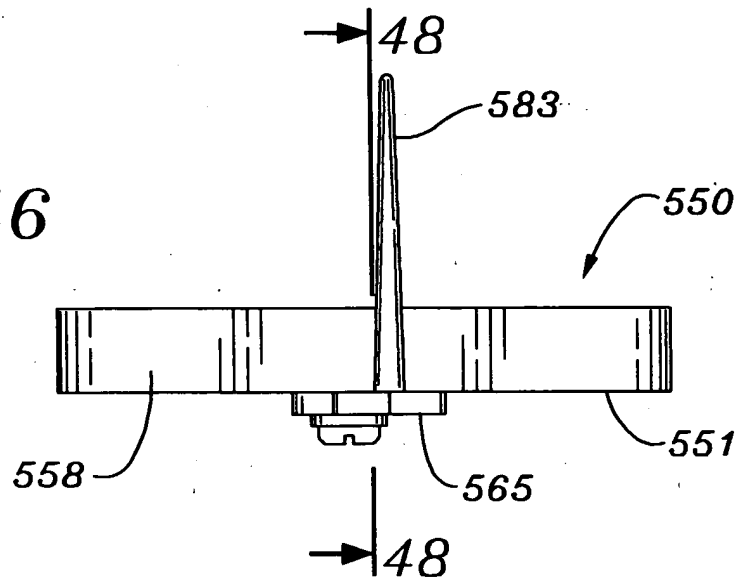


Fig. 47

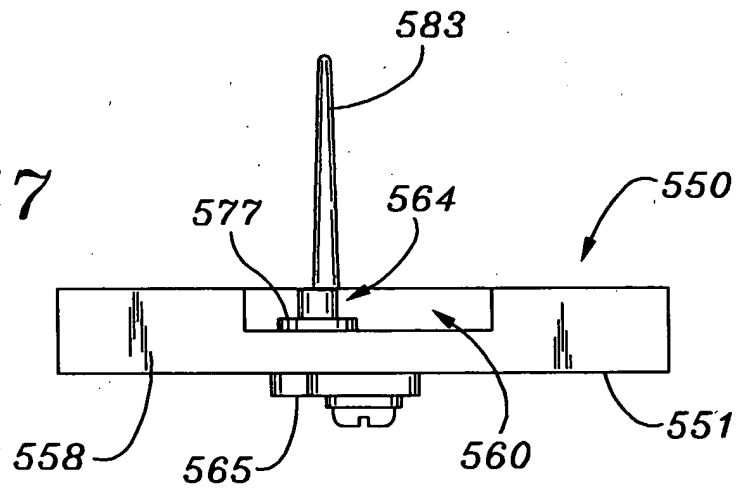
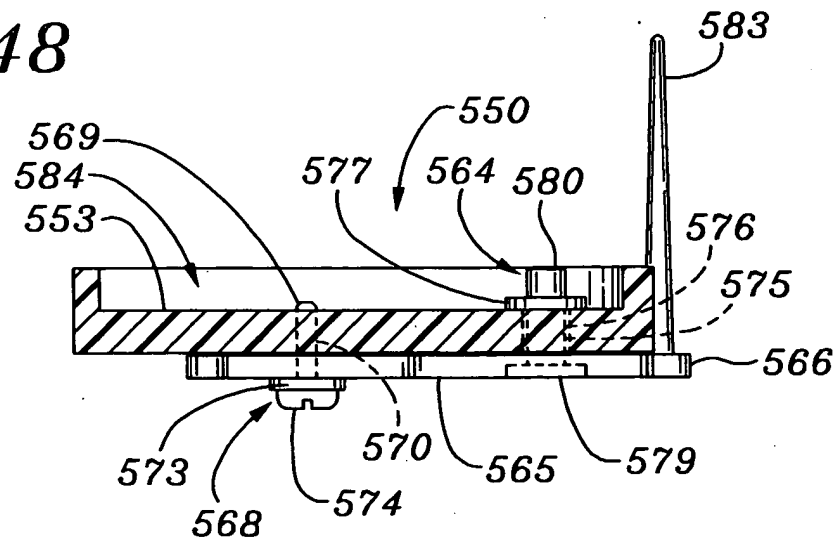
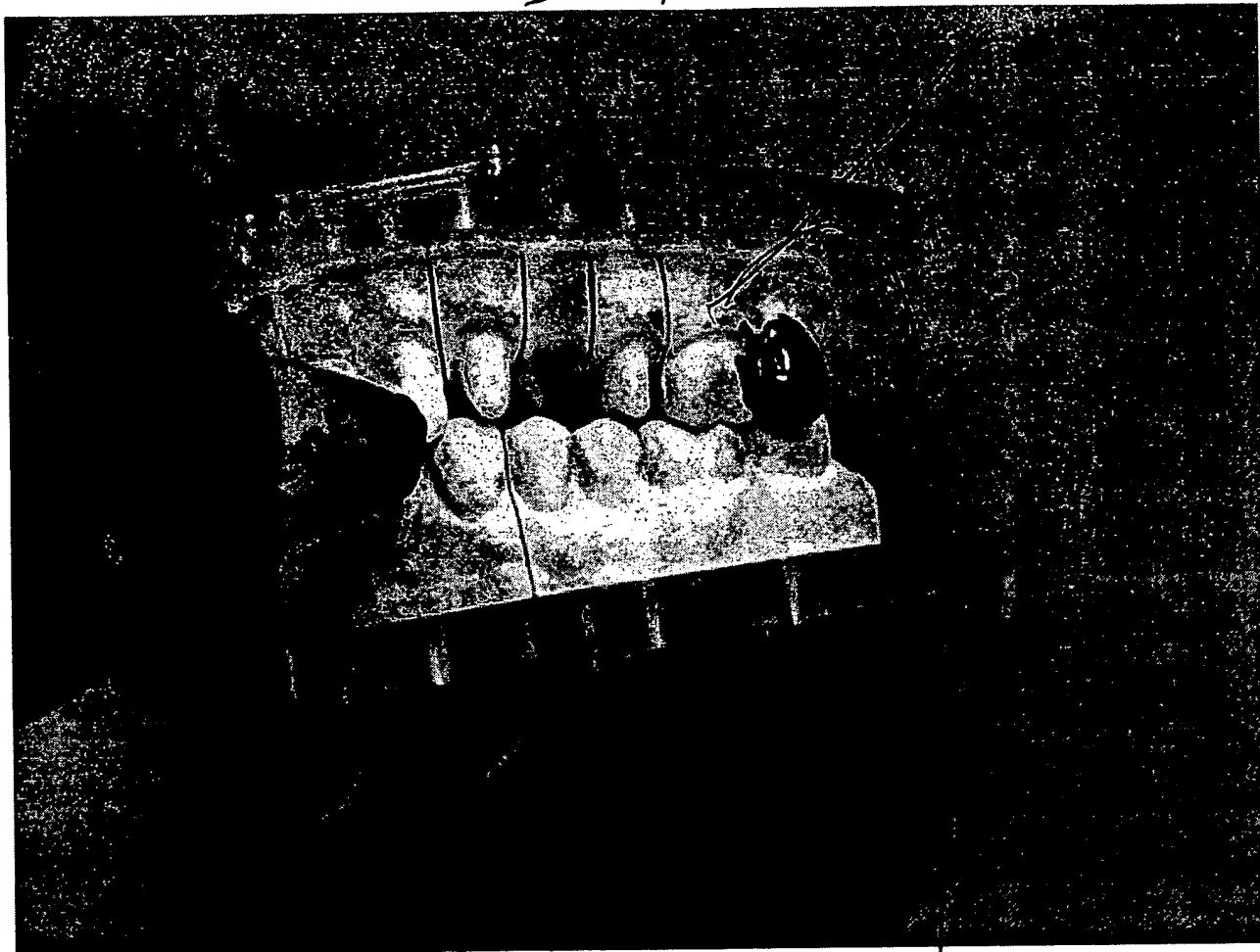


Fig. 48





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JFA

JFB

FIG. 50A

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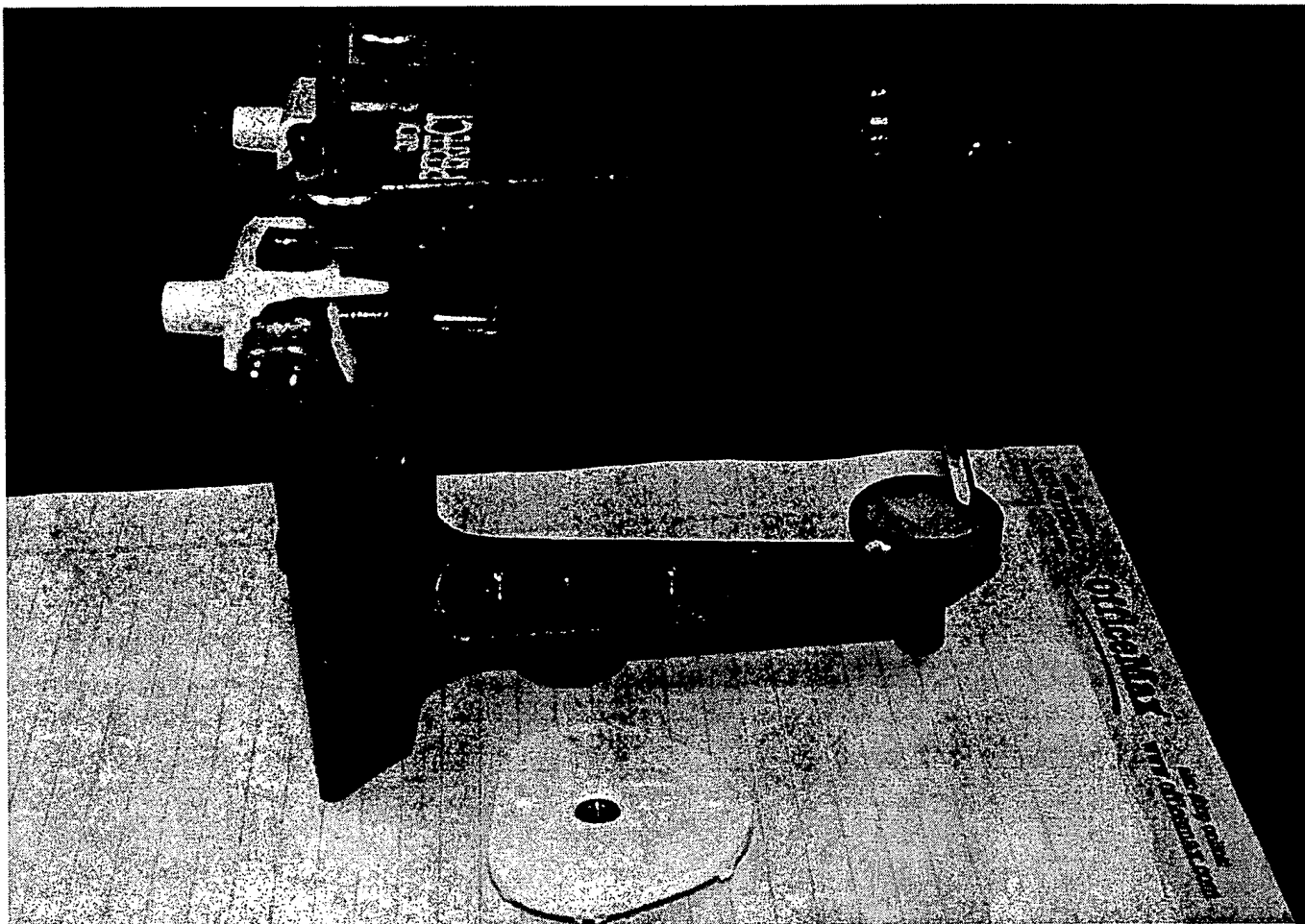
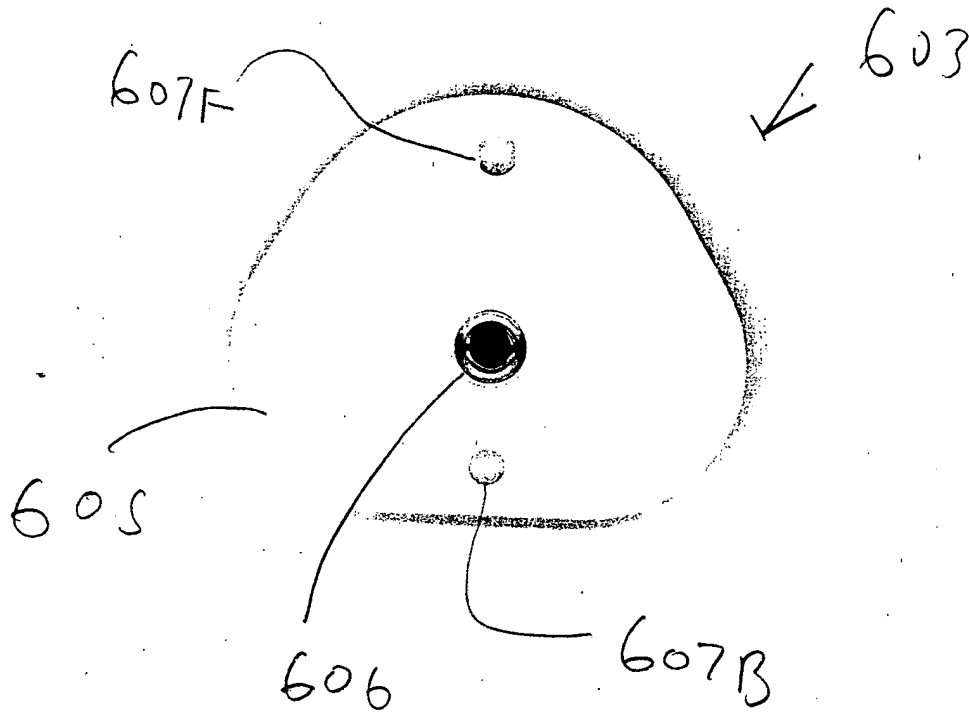


FIGURE 50B



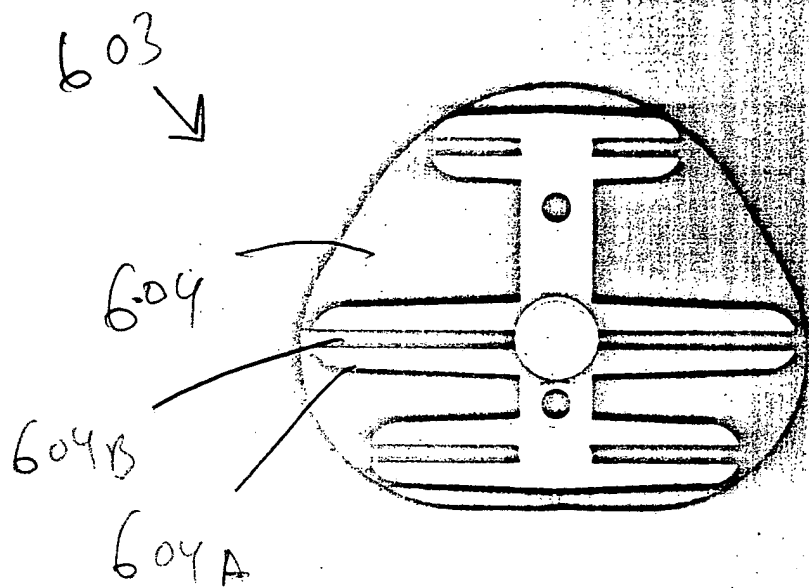
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FIGURE 50C



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FIGURE 500



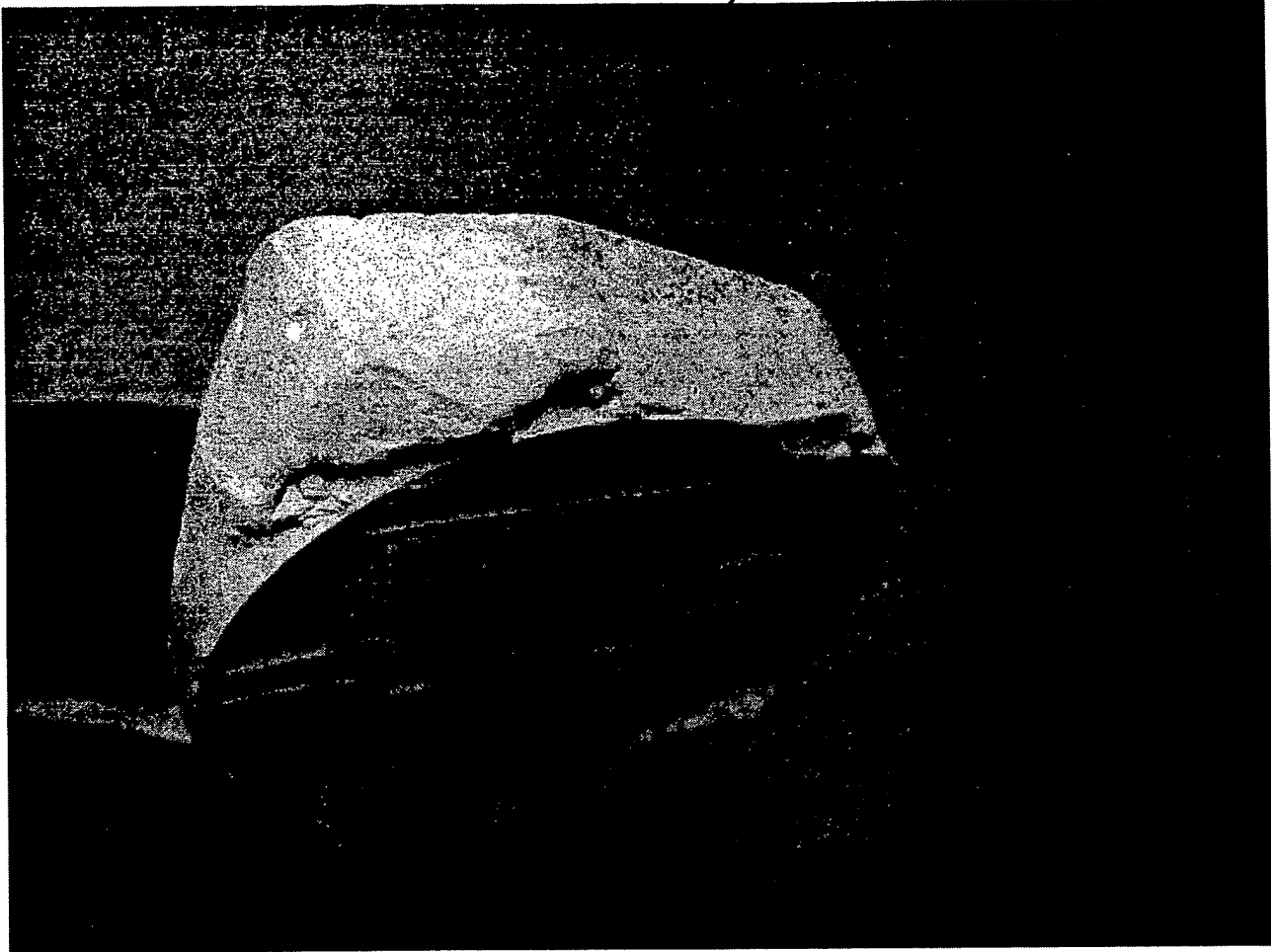


FIG. So E

SHOW BONE PLATE  
NEXT TO LOWER  
ARM OF  
ARTICULATION

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H 05

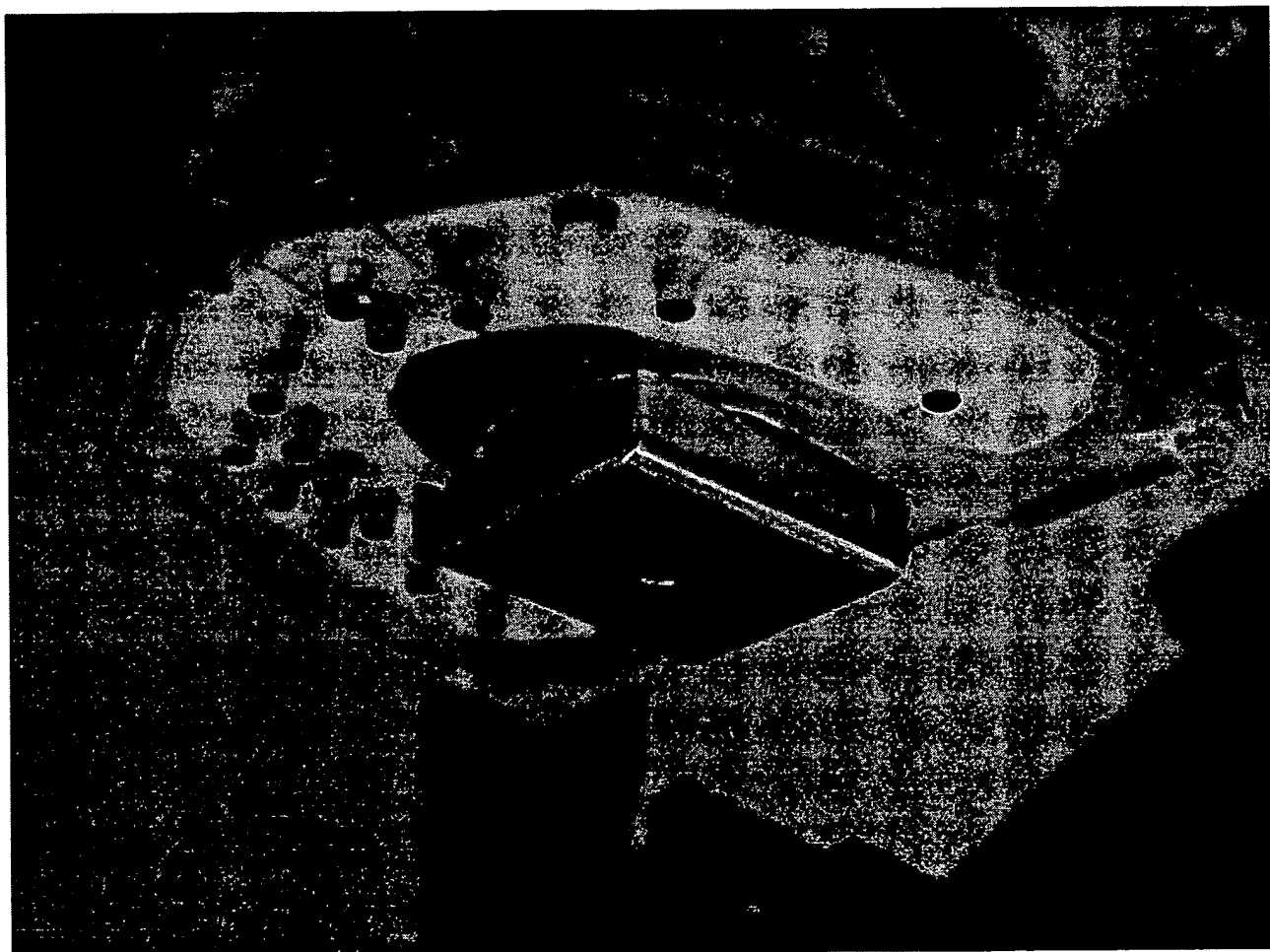
FIGURE 50F



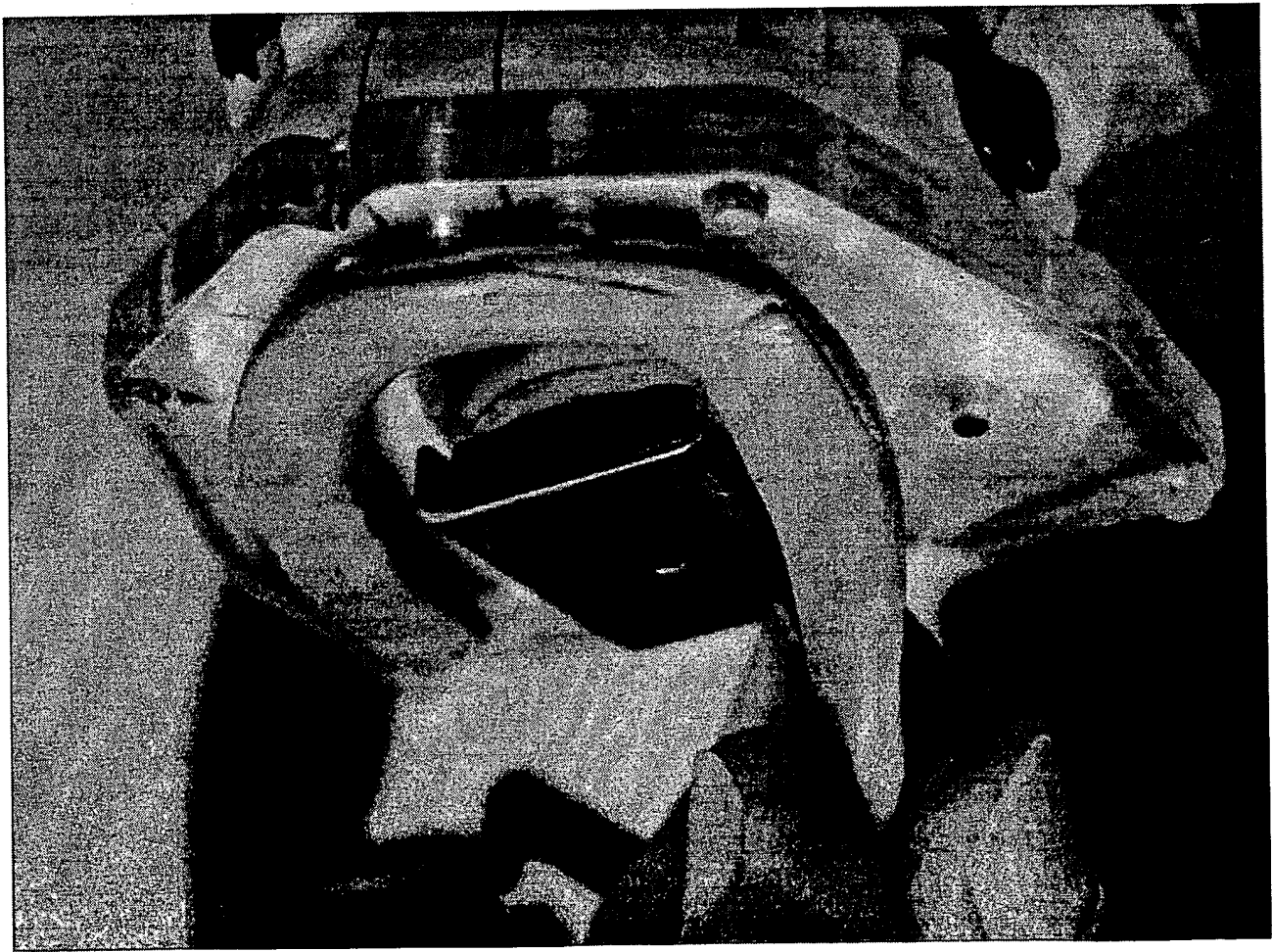
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Ecj  
FIGURE 50 G



5/05 FIGURE 504



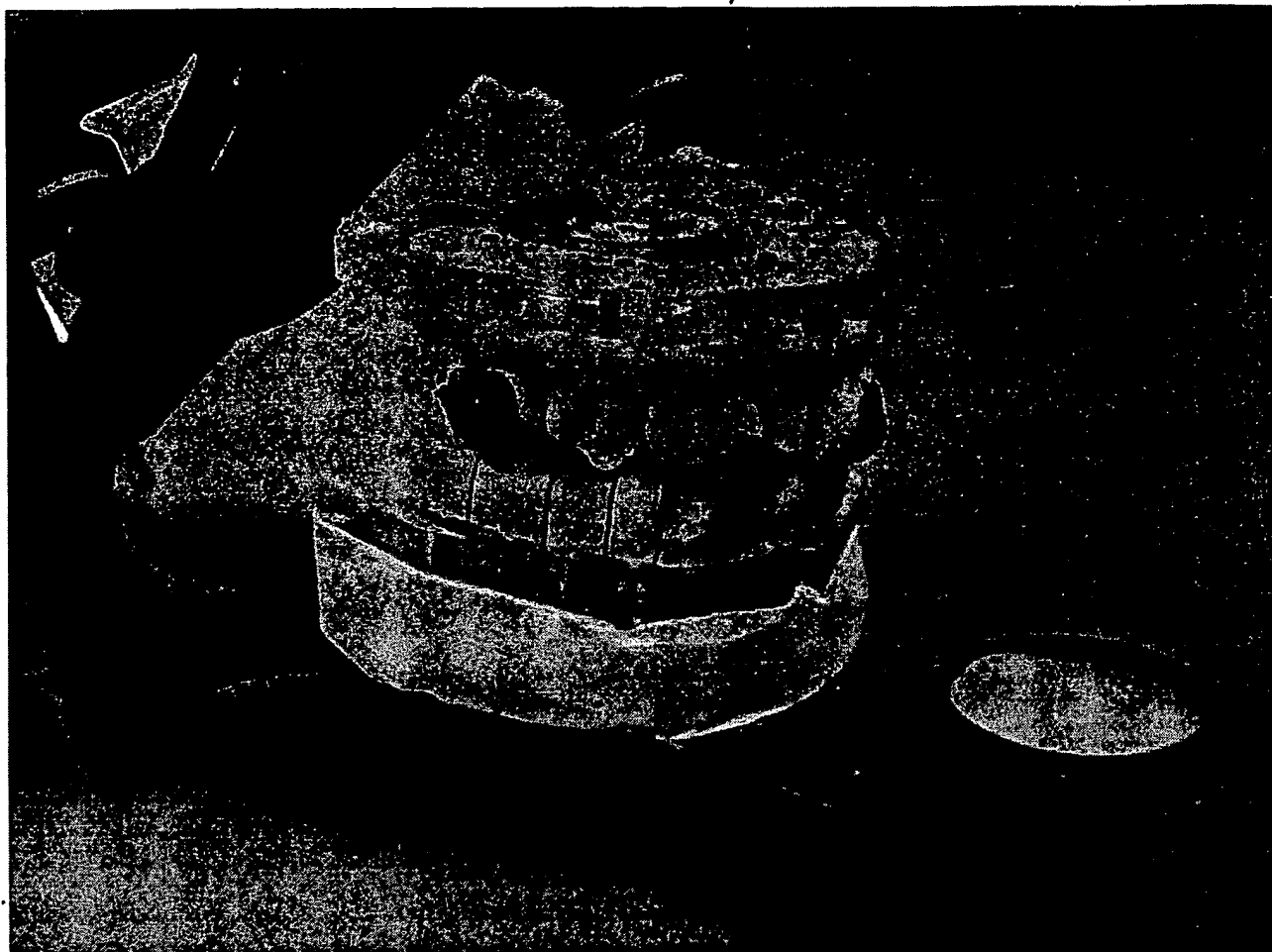


FIGURE 50J

50 K - 911

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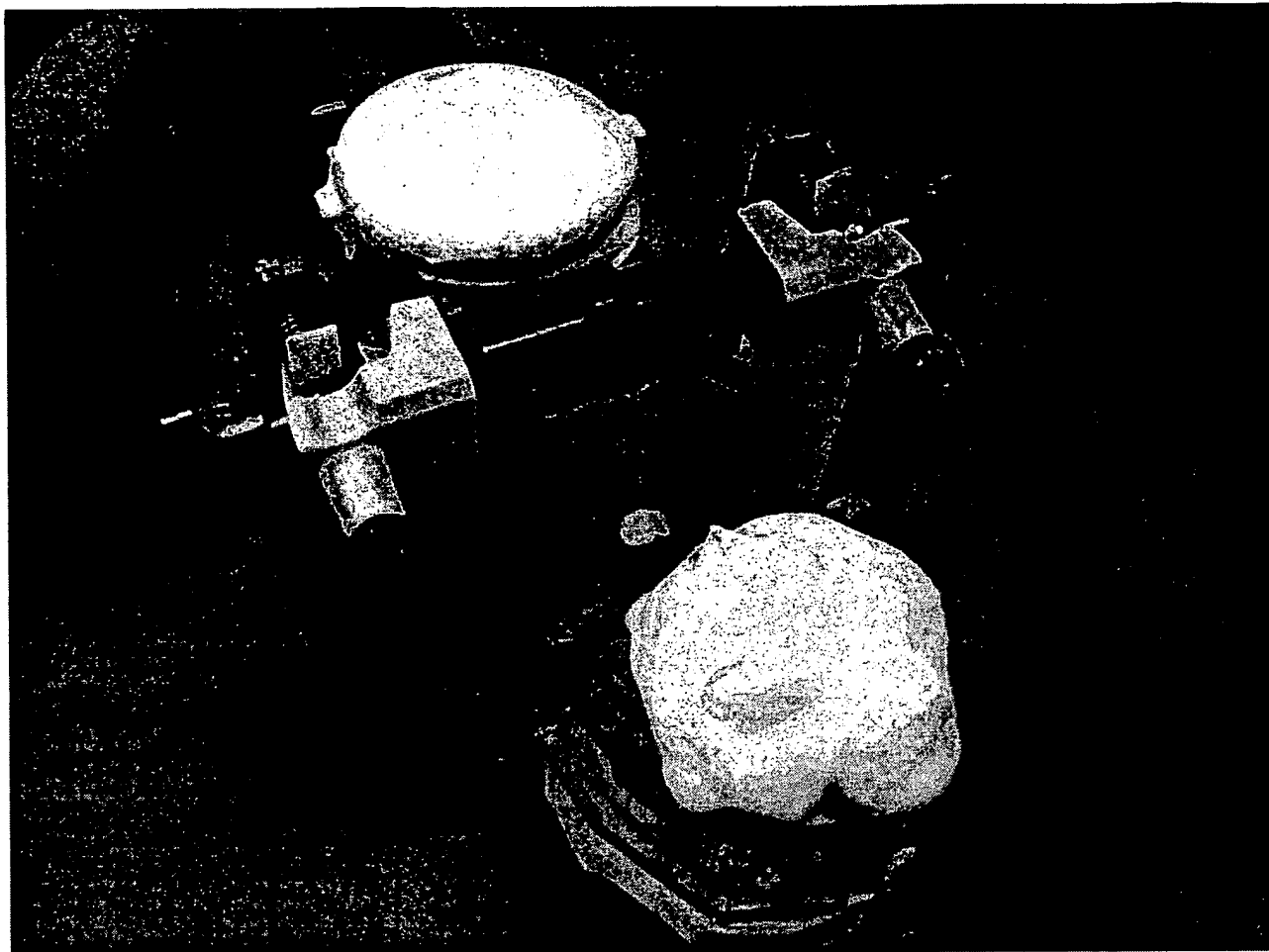
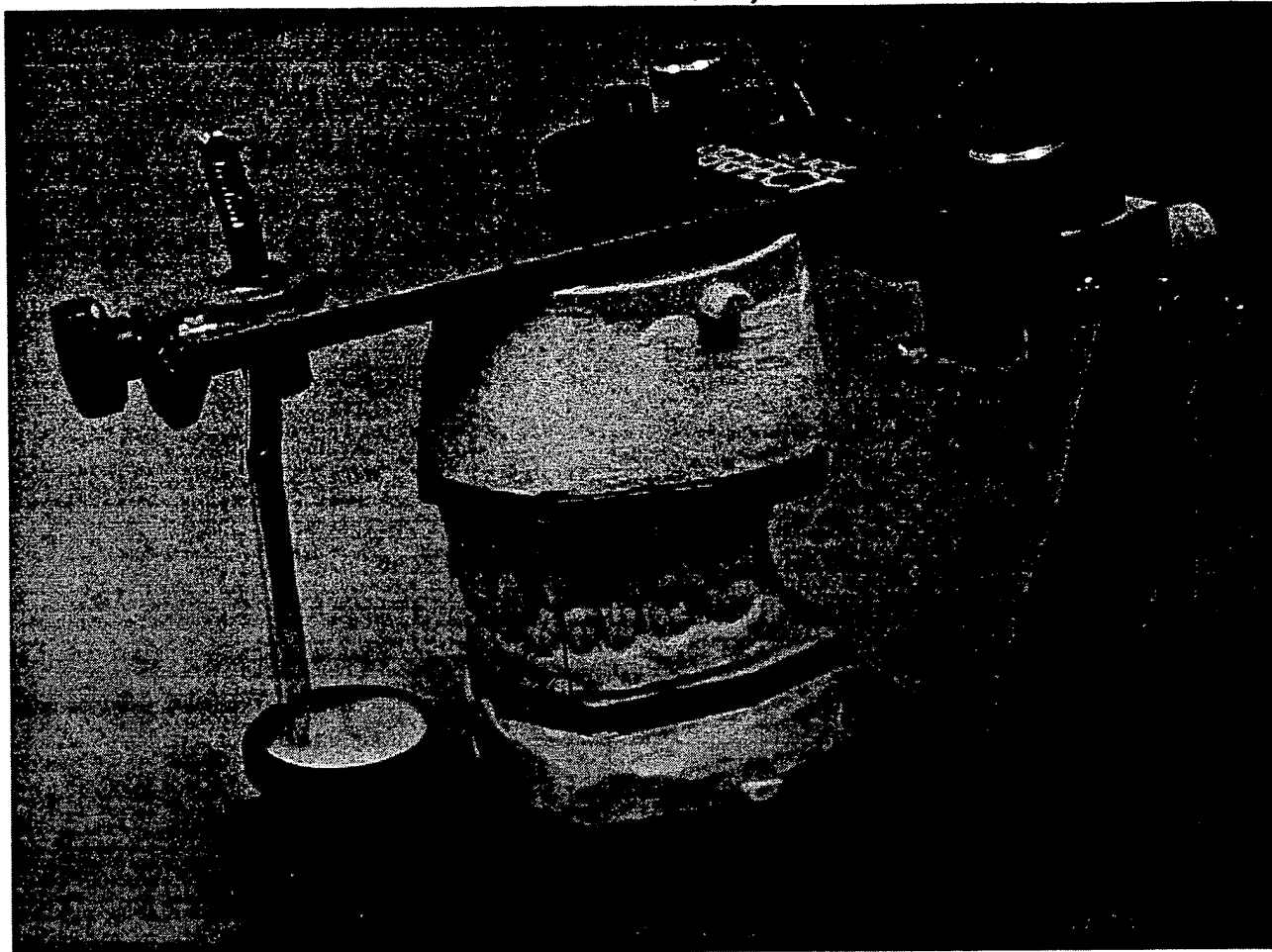


FIG. 50 K

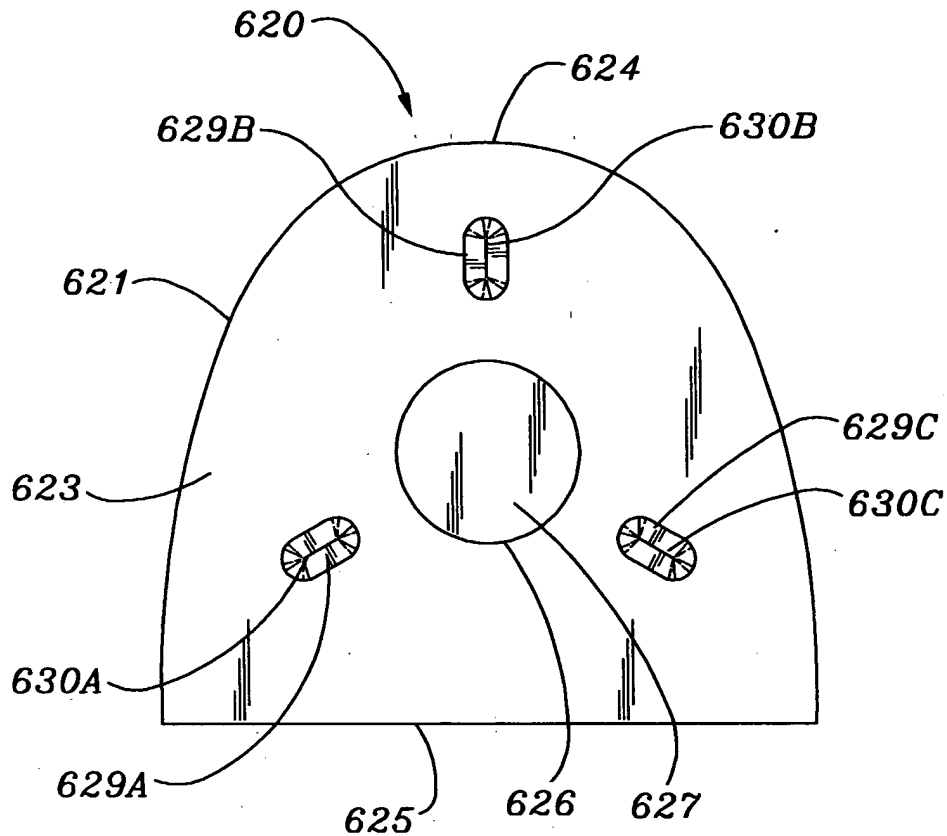


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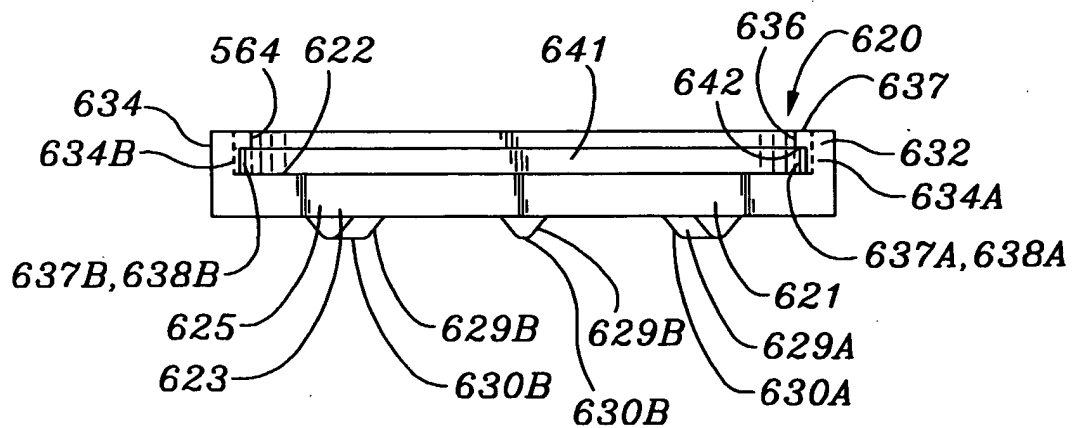


KIL. 50L

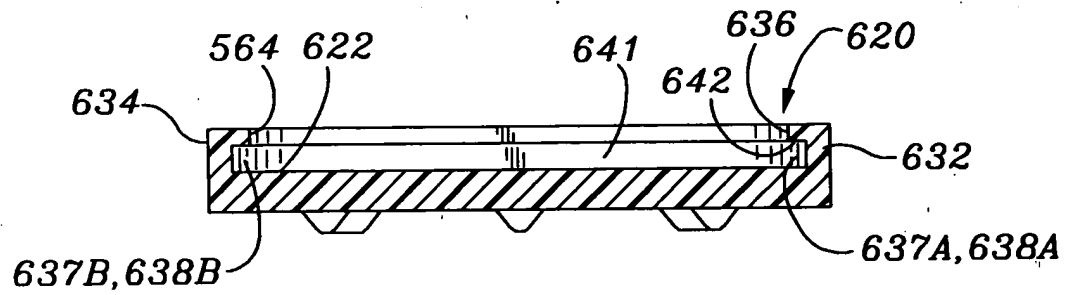
*Fig. 51*



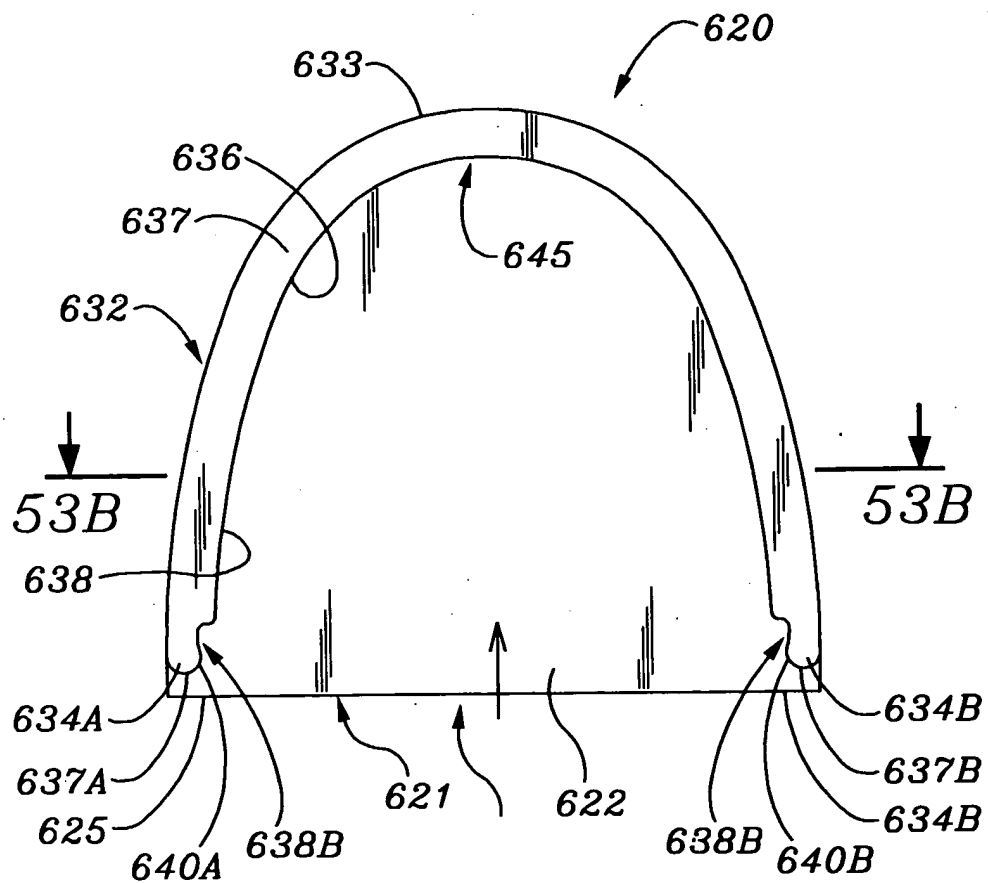
*Fig. 52*



*Fig. 53B*



*Fig. 53*



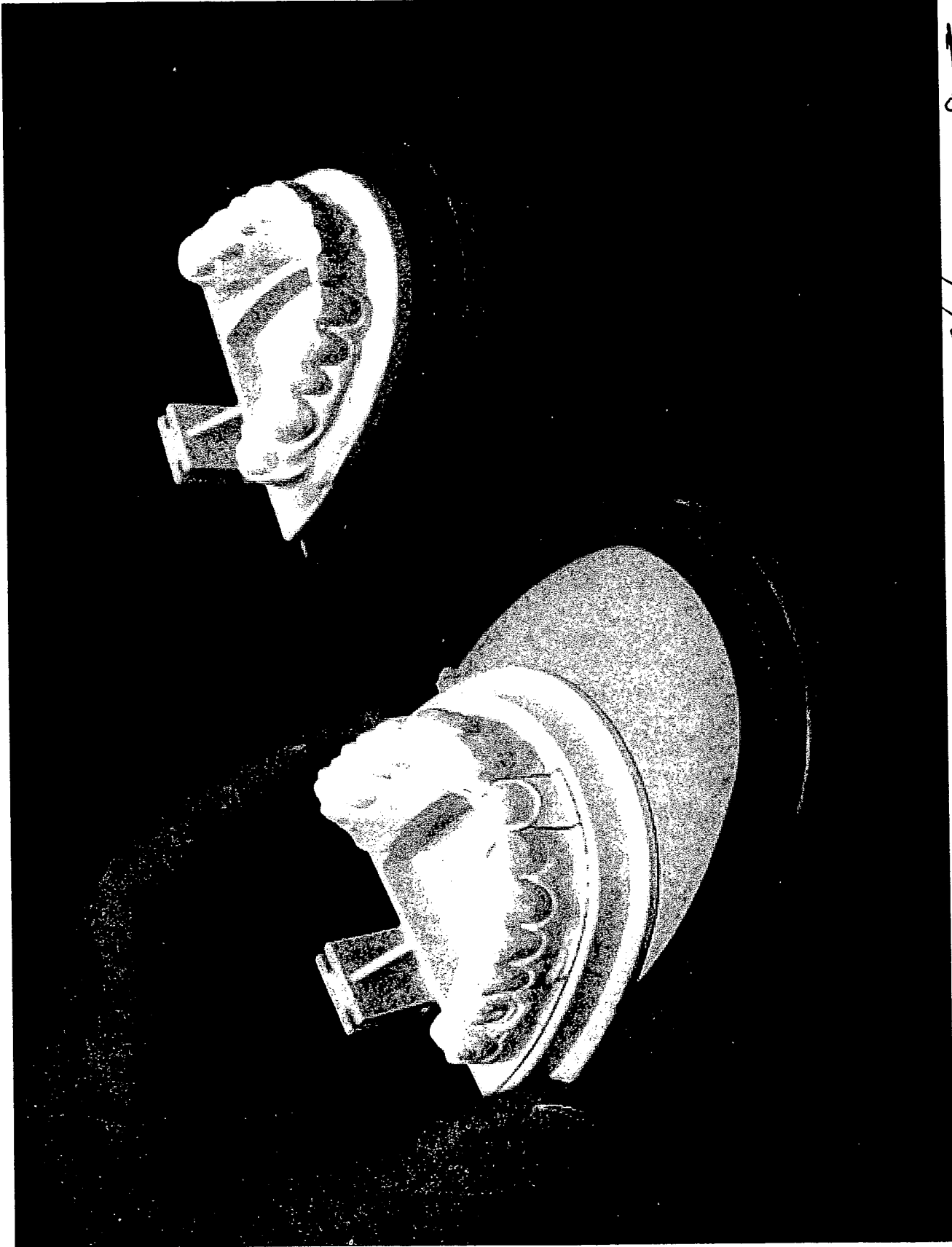
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3

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Photo 1

FIG. 54A



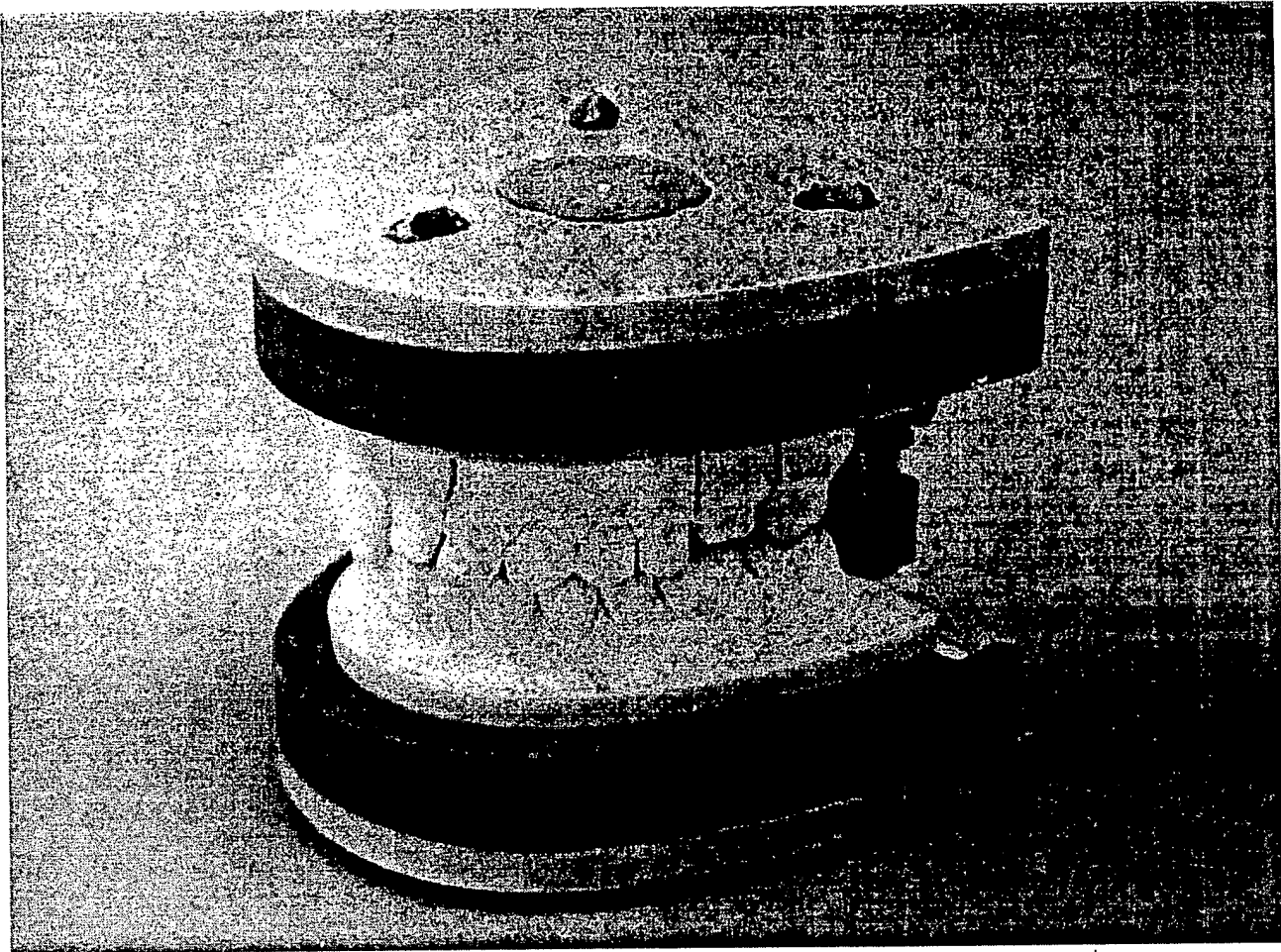


FIG. 54B

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PIC00045.JPG

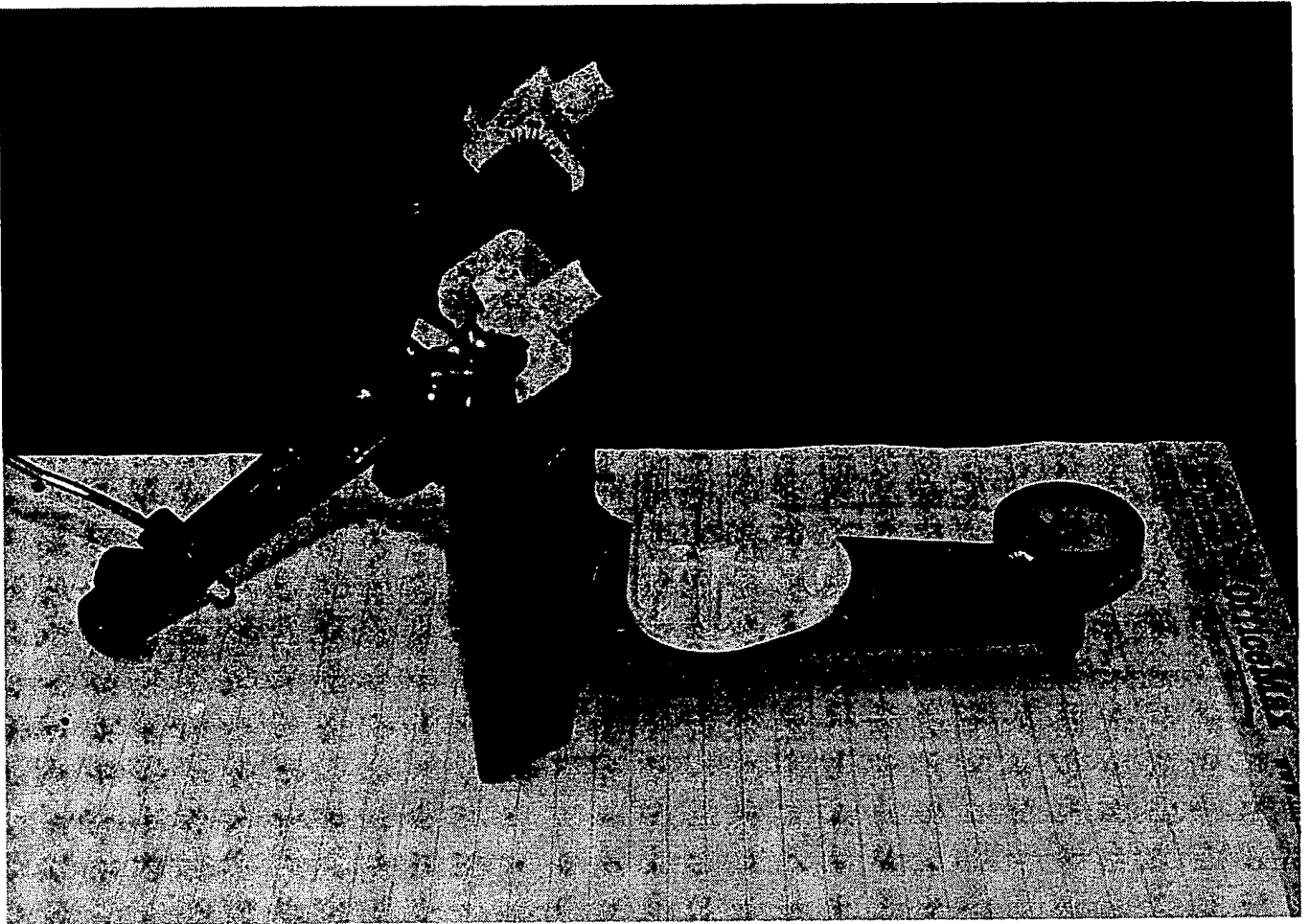
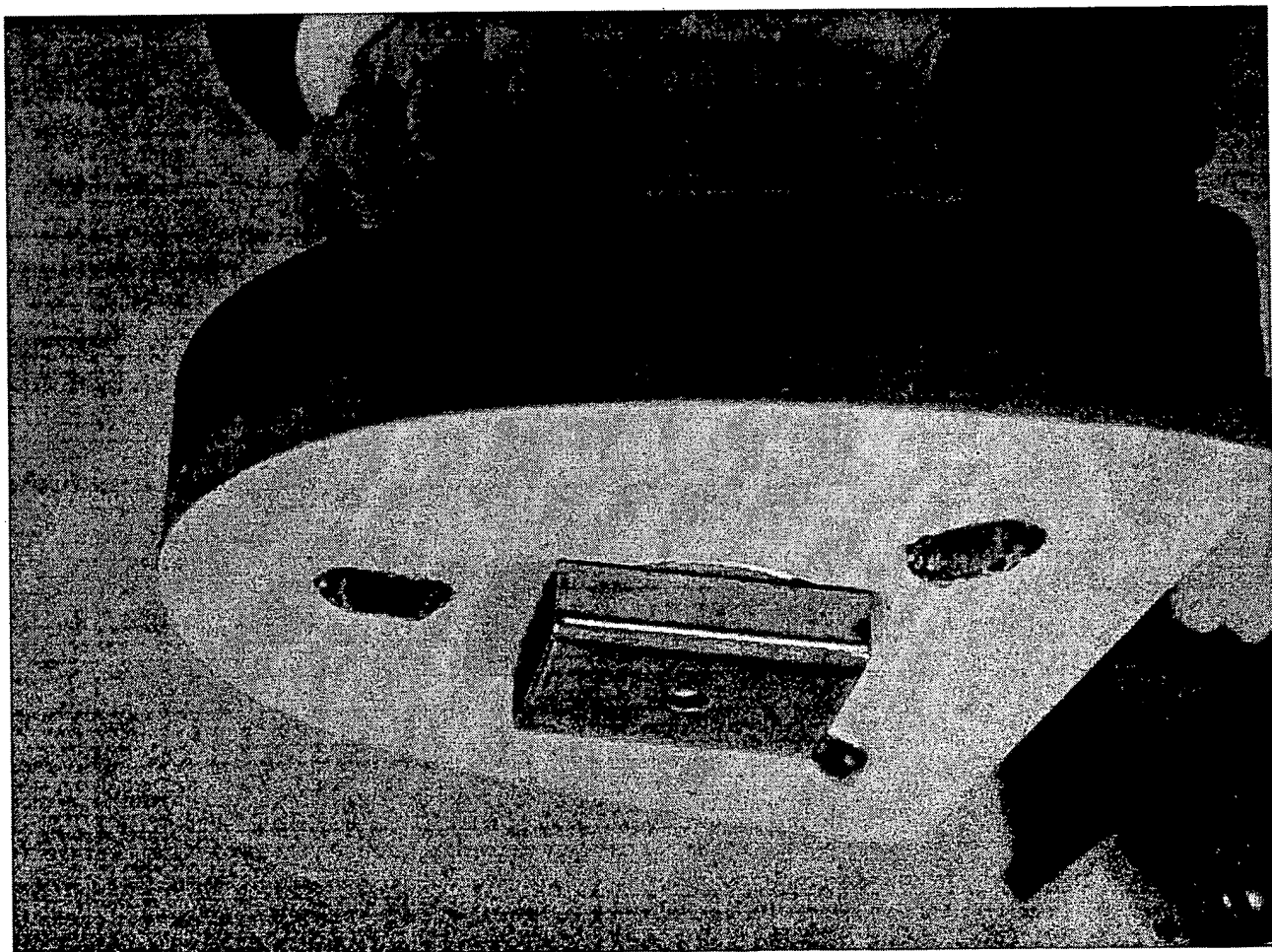


FIG. 55

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FIG. 56



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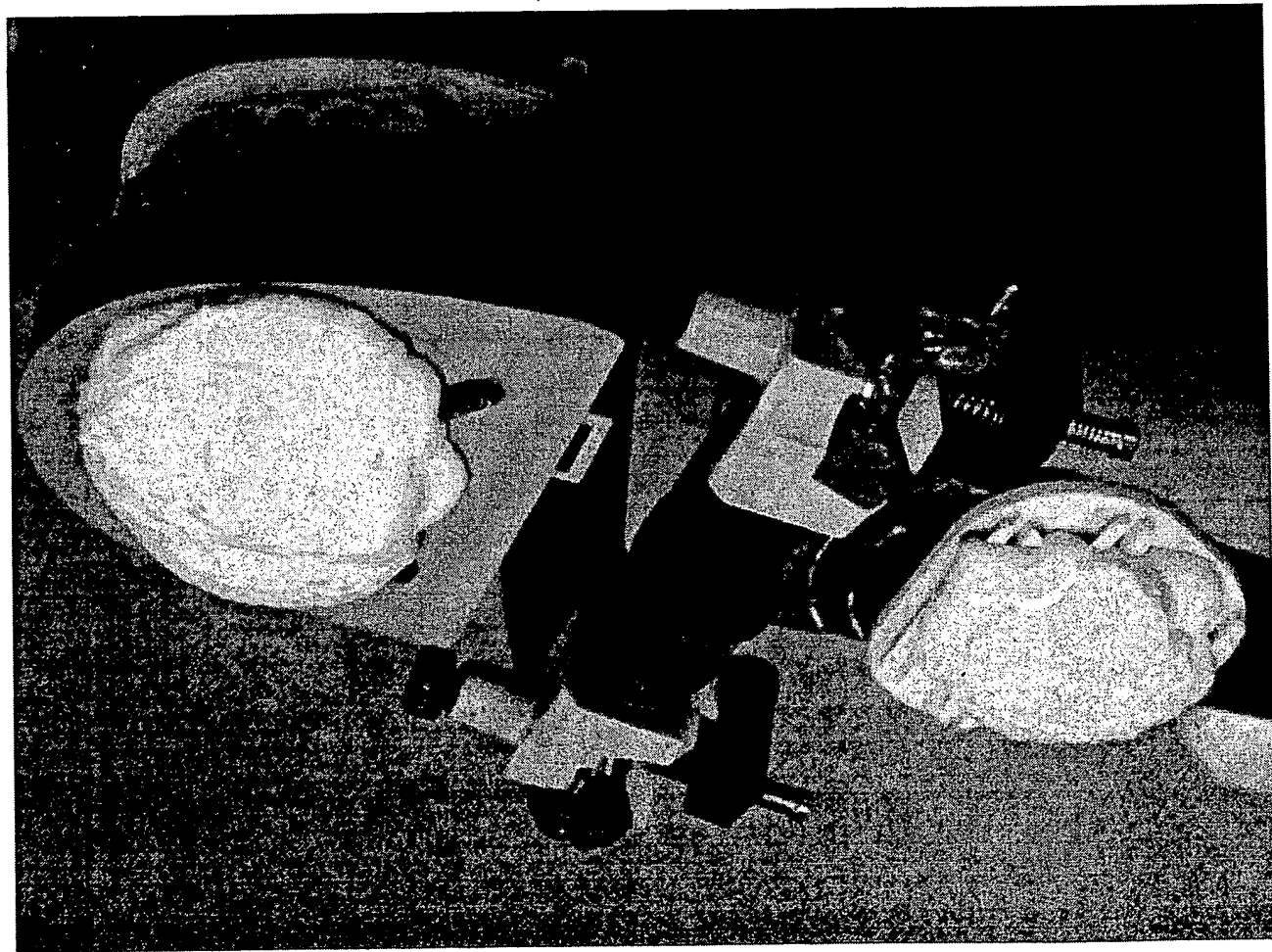
4

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FIG. 59

FIG. 57





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PIC00050.JPG

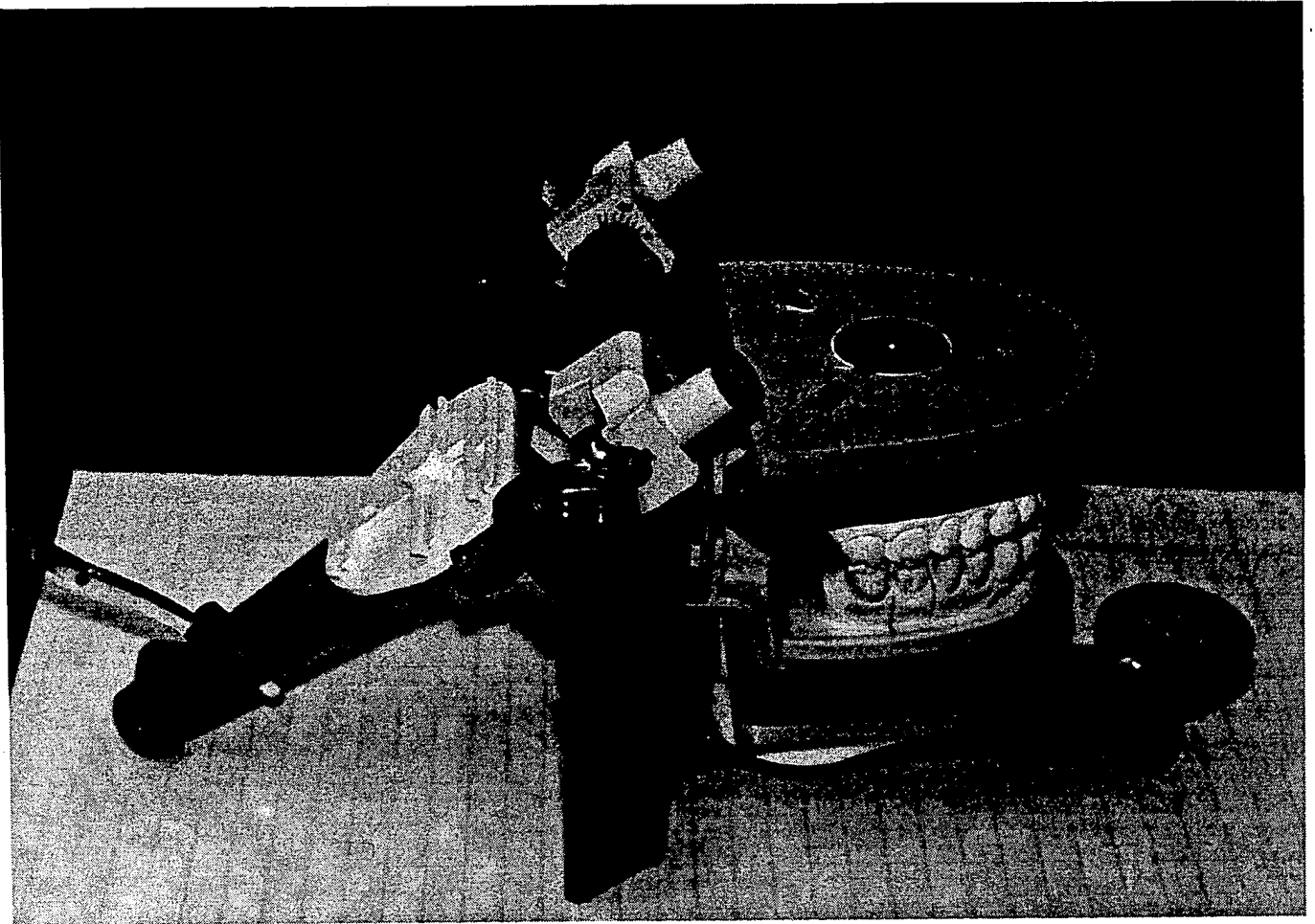


FIG. 58A

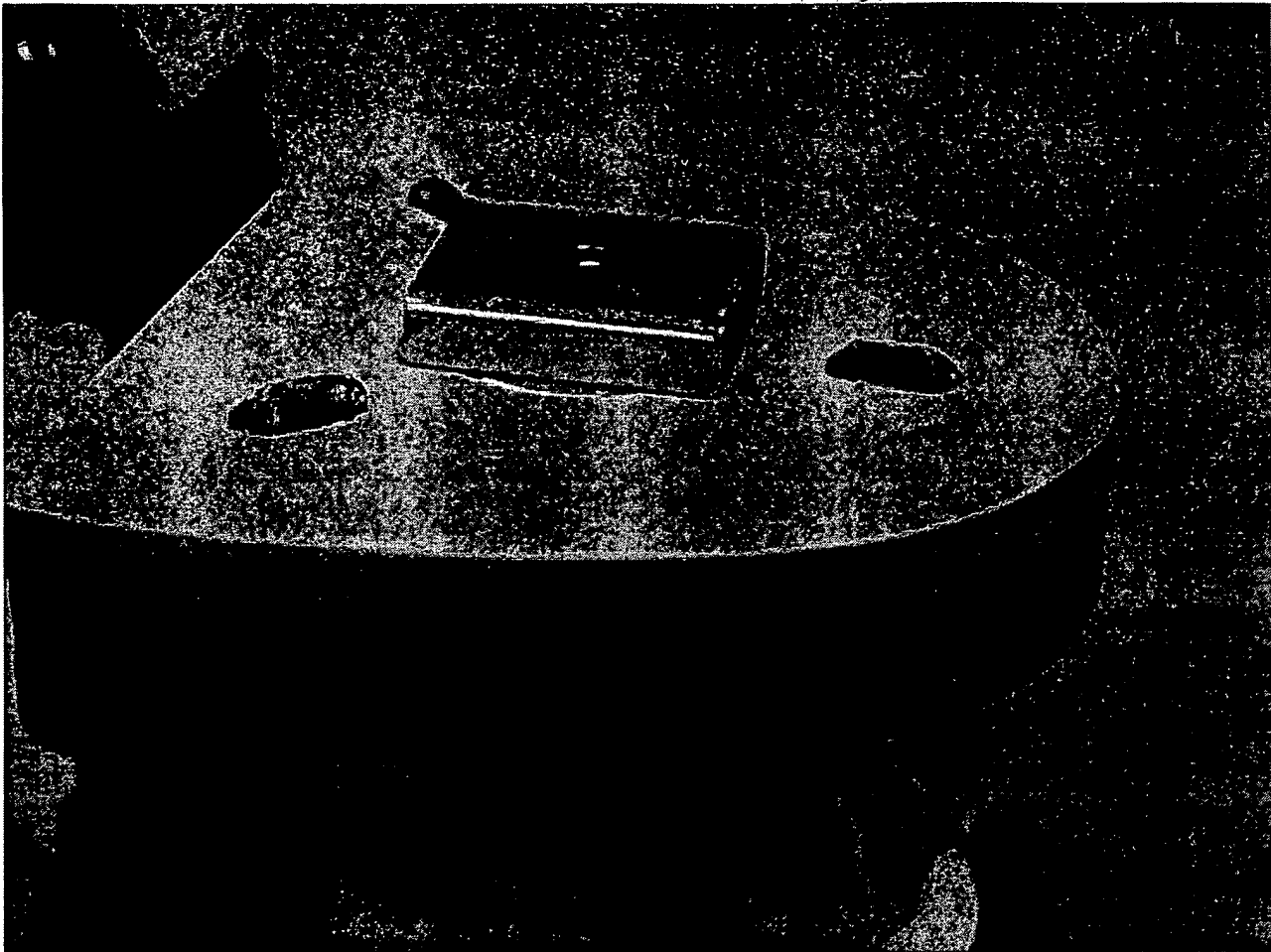


FIG. 58B

The present invention is a method of mounting a slide on a base plate. The method includes the steps of: providing a base plate having a central slot and two circular holes; providing a rectangular block having a central slot and two circular holes; and mounting the rectangular block on the base plate such that the central slot of the rectangular block is aligned with the central slot of the base plate and the two circular holes of the rectangular block are aligned with the two circular holes of the base plate.

The present invention is a method of mounting a slide on a base plate. The method includes the steps of: providing a base plate having a central slot and two circular holes; providing a rectangular block having a central slot and two circular holes; and mounting the rectangular block on the base plate such that the central slot of the rectangular block is aligned with the central slot of the base plate and the two circular holes of the rectangular block are aligned with the two circular holes of the base plate.

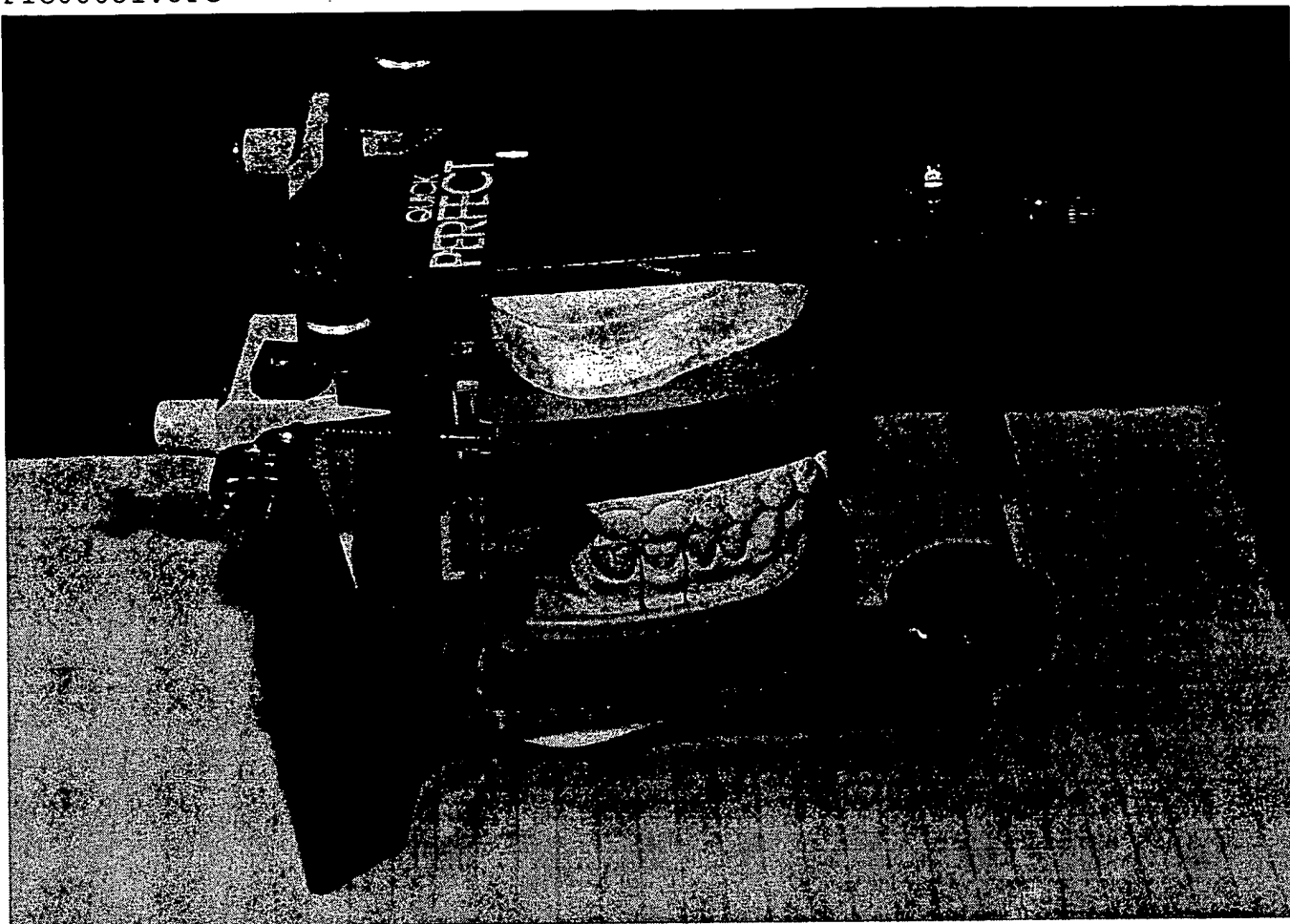
The present invention is a method of mounting a slide on a base plate. The method includes the steps of: providing a base plate having a central slot and two circular holes; providing a rectangular block having a central slot and two circular holes; and mounting the rectangular block on the base plate such that the central slot of the rectangular block is aligned with the central slot of the base plate and the two circular holes of the rectangular block are aligned with the two circular holes of the base plate.

The present invention is a method of mounting a slide on a base plate. The method includes the steps of: providing a base plate having a central slot and two circular holes; providing a rectangular block having a central slot and two circular holes; and mounting the rectangular block on the base plate such that the central slot of the rectangular block is aligned with the central slot of the base plate and the two circular holes of the rectangular block are aligned with the two circular holes of the base plate.

The present invention is a method of mounting a slide on a base plate. The method includes the steps of: providing a base plate having a central slot and two circular holes; providing a rectangular block having a central slot and two circular holes; and mounting the rectangular block on the base plate such that the central slot of the rectangular block is aligned with the central slot of the base plate and the two circular holes of the rectangular block are aligned with the two circular holes of the base plate.

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PIC00051.JPG



F16. 59

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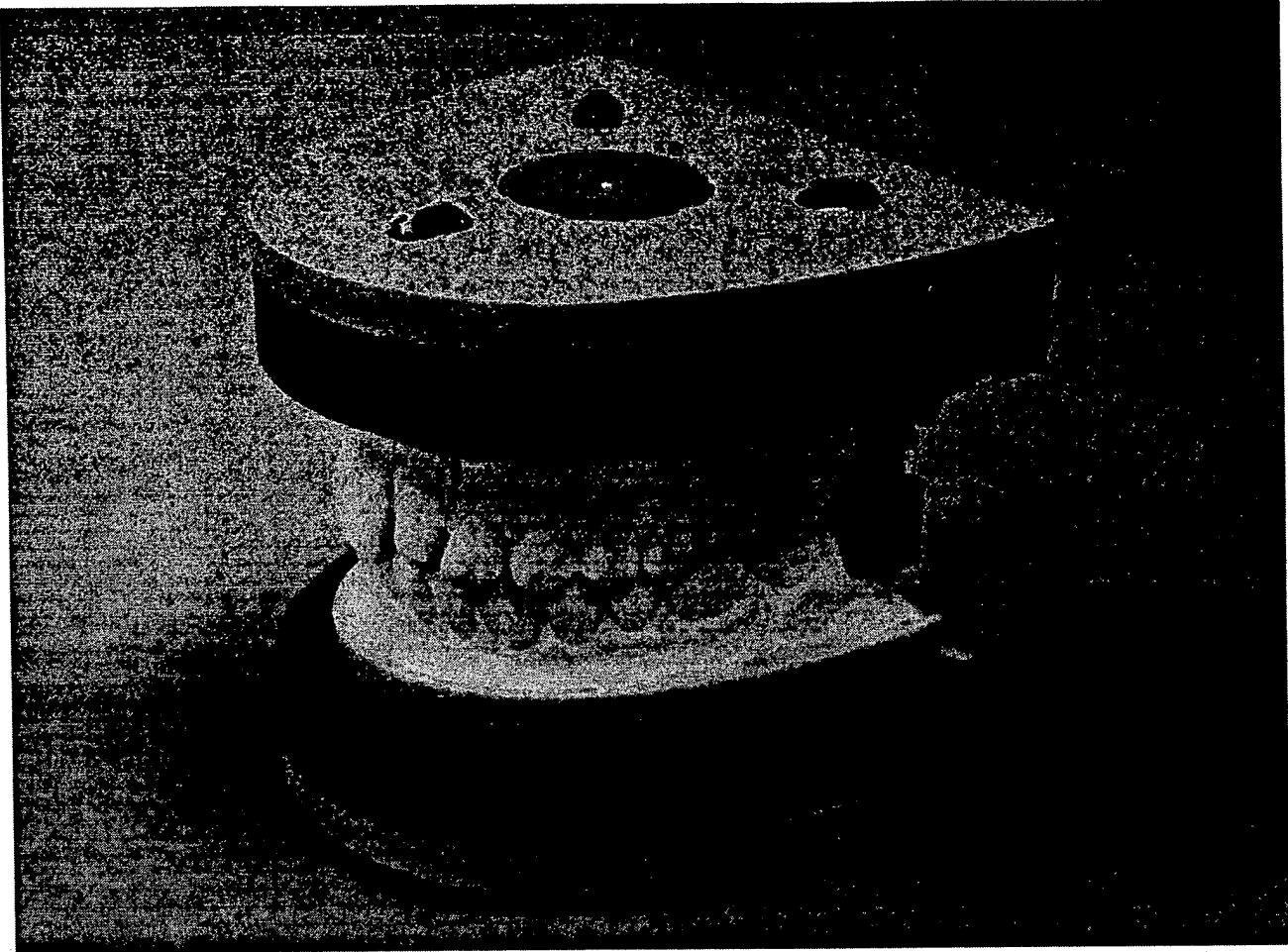


FIG. 60

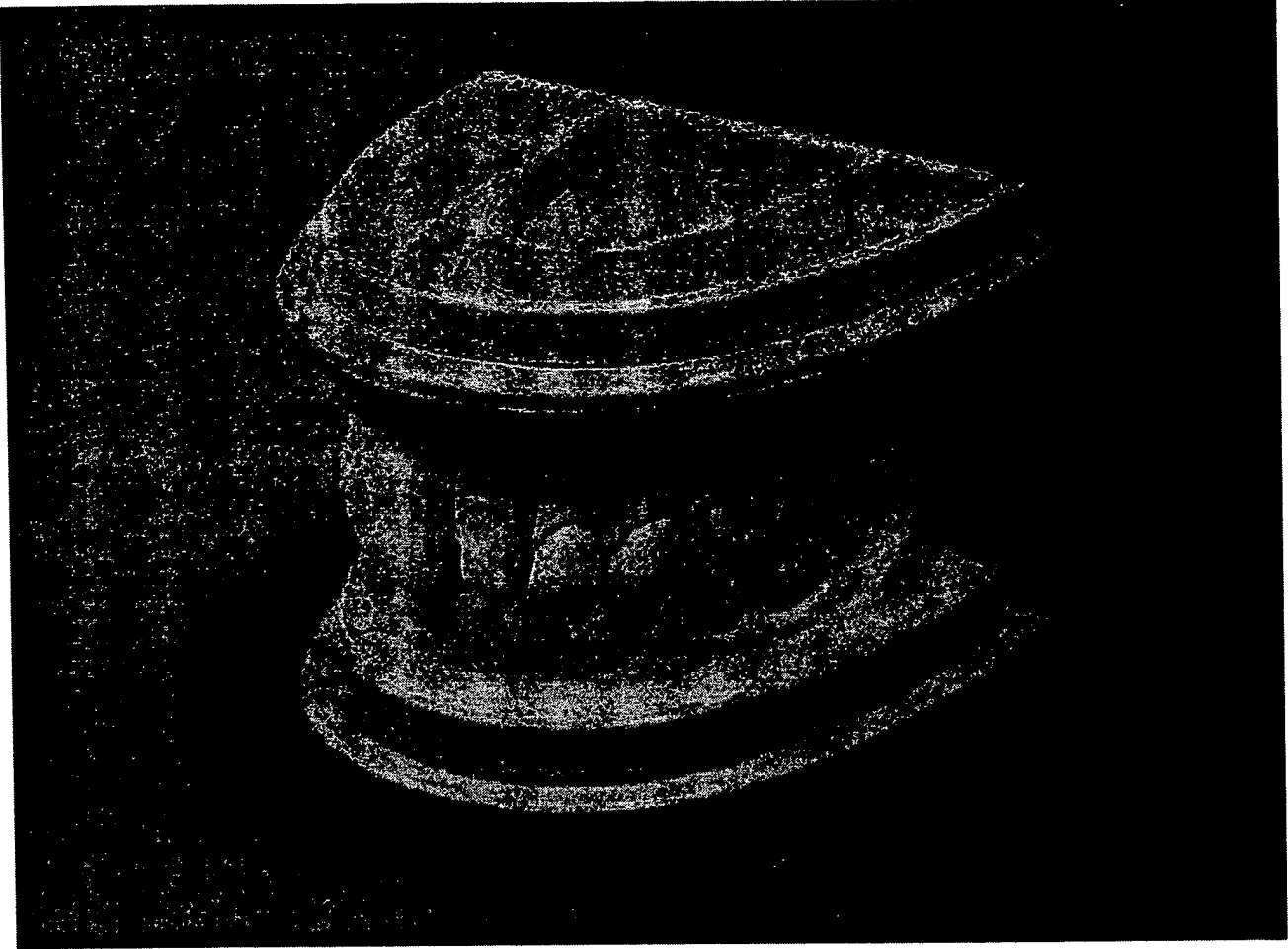


FIG. 6f

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FIG. 6d 6f  
 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

FIG. 6e

FIG. 6c

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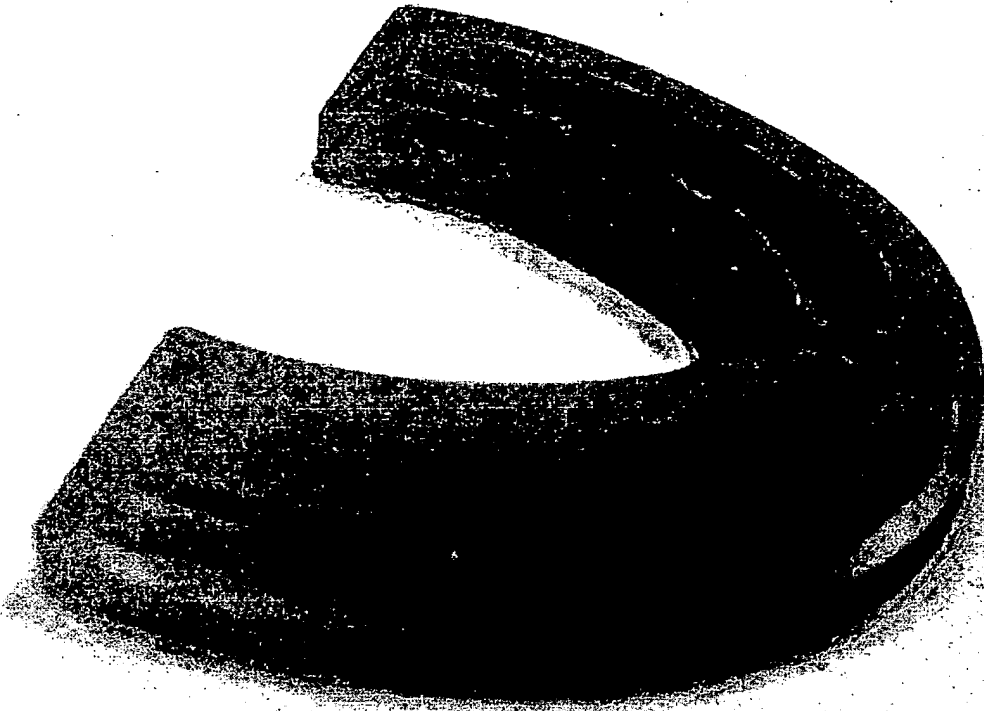


FIG. 62

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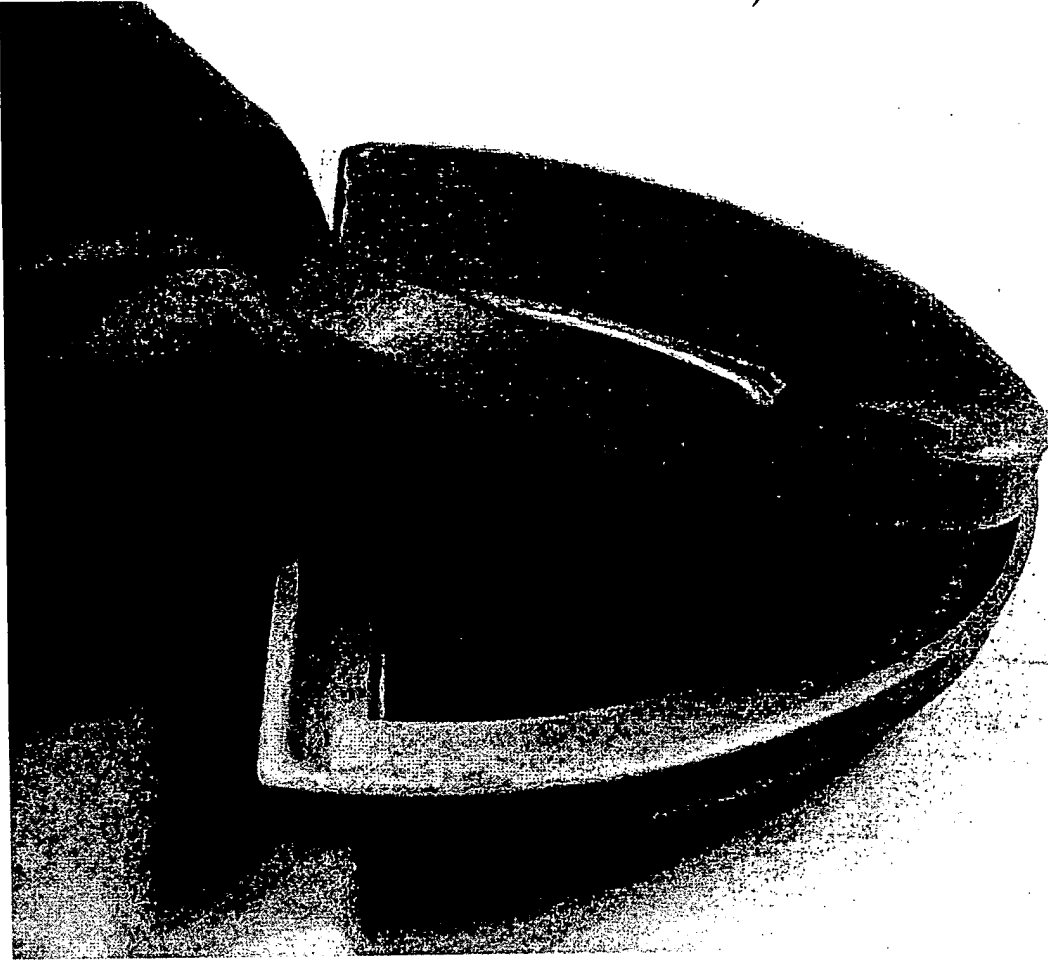
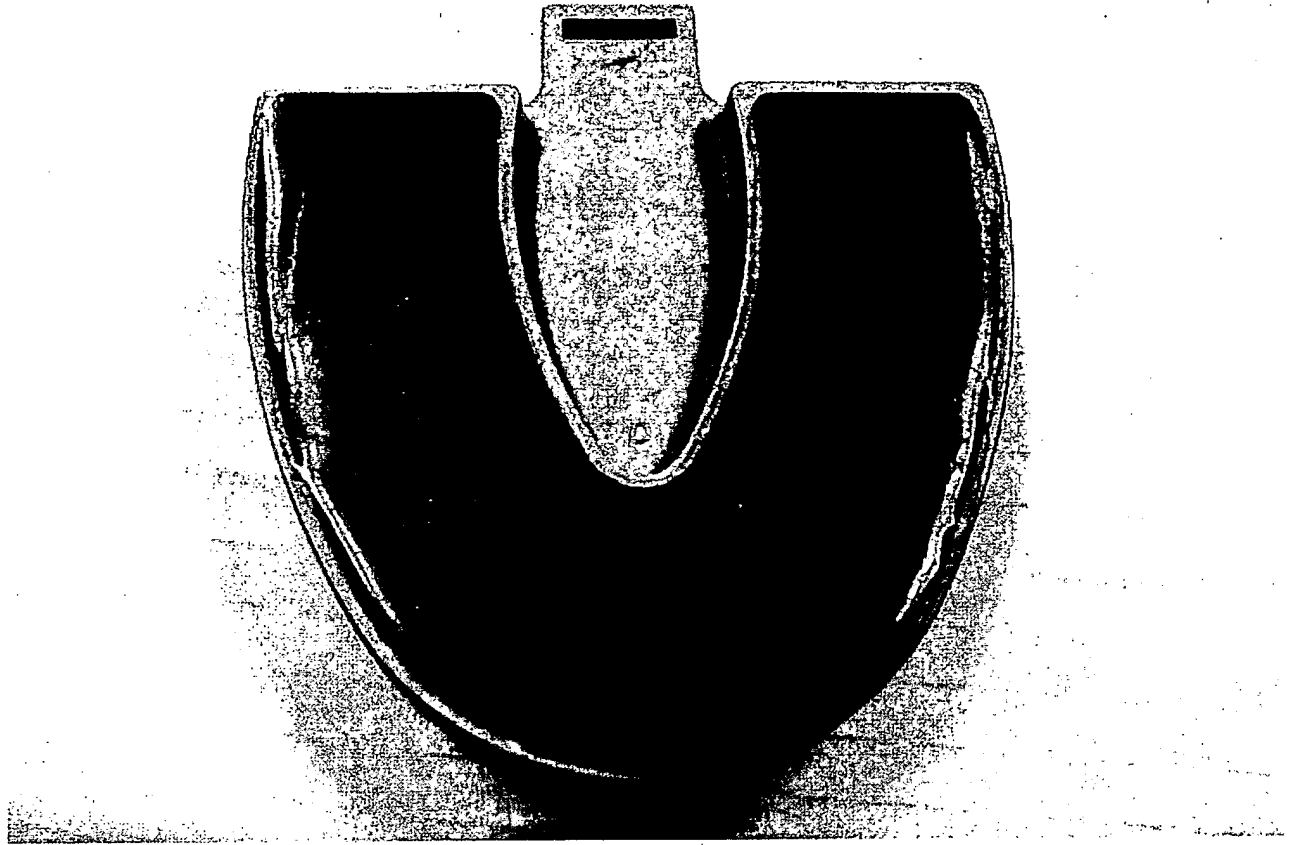


FIG. 63

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t

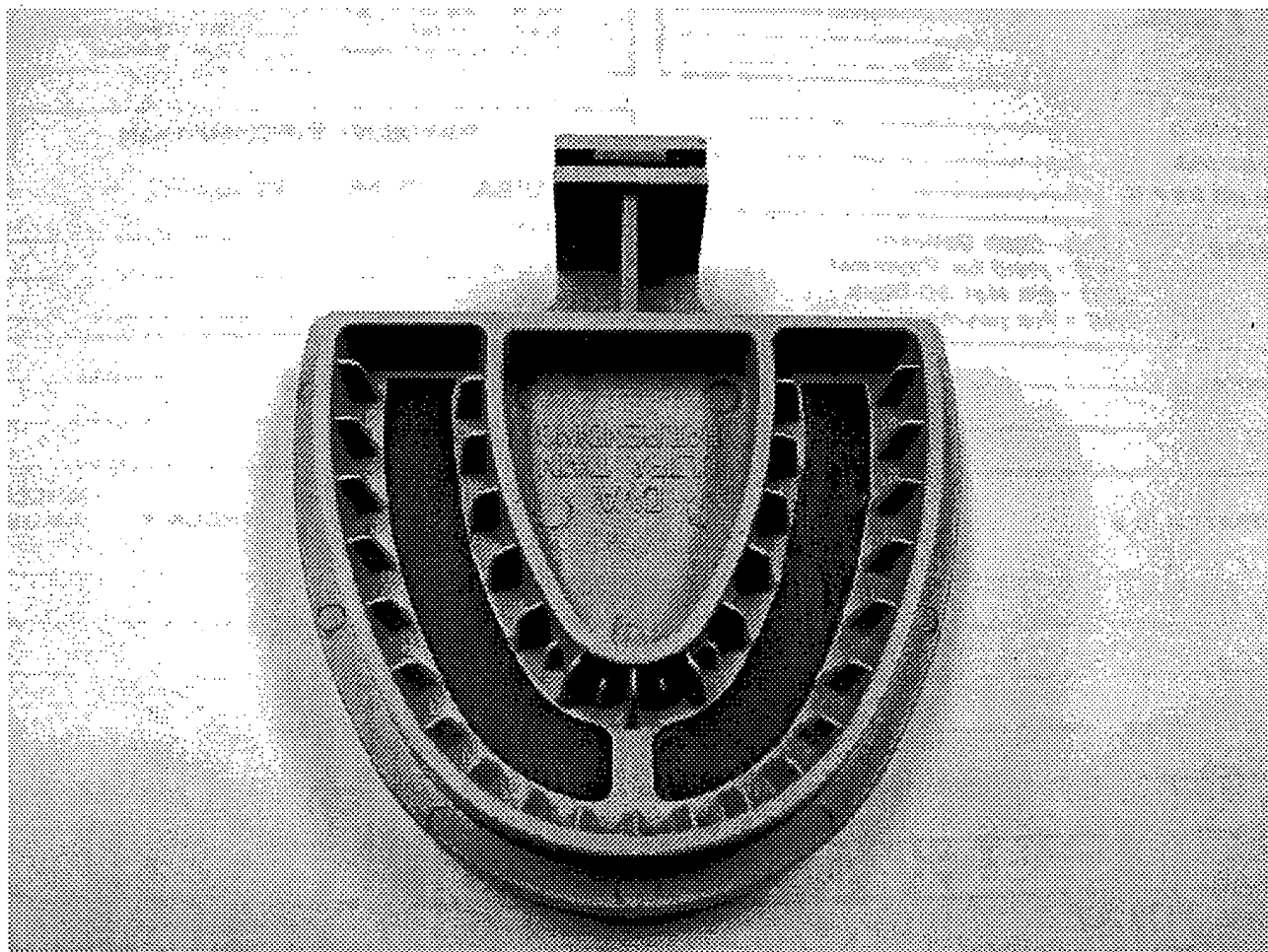


FIG. 68

LS

Fig. 66

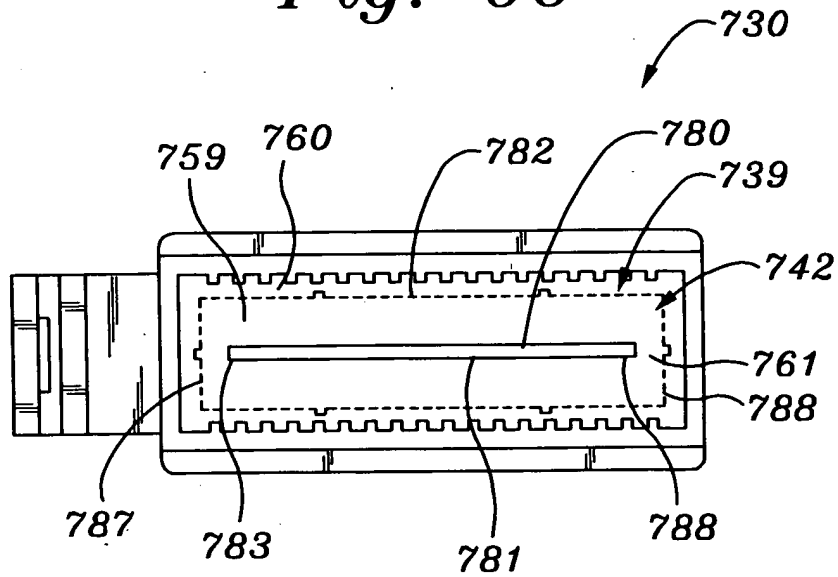


Fig. 67

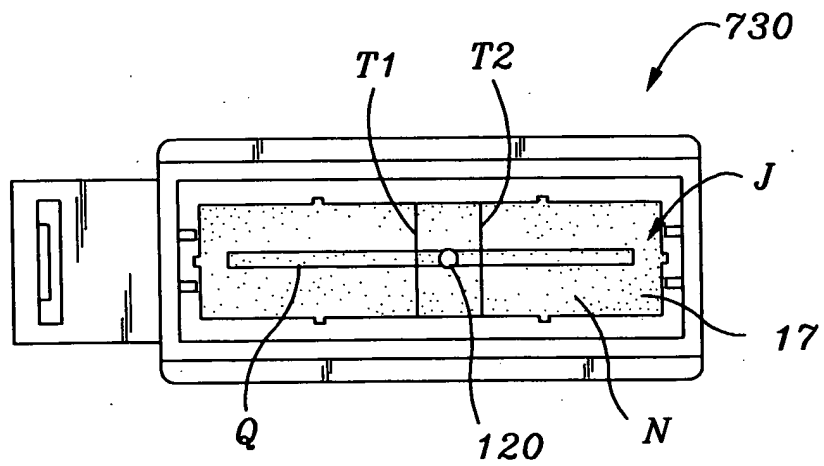


Fig. 68

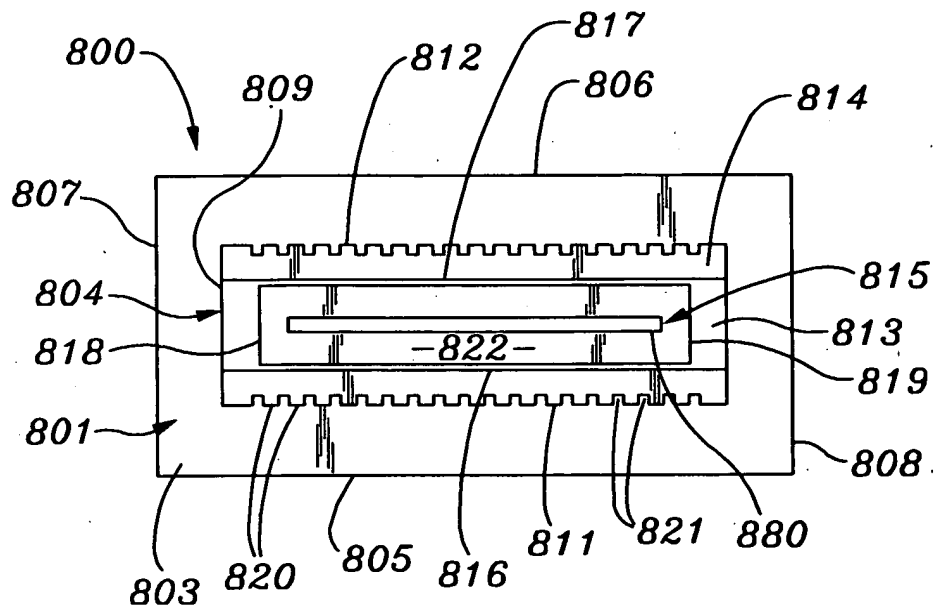


Fig. 69

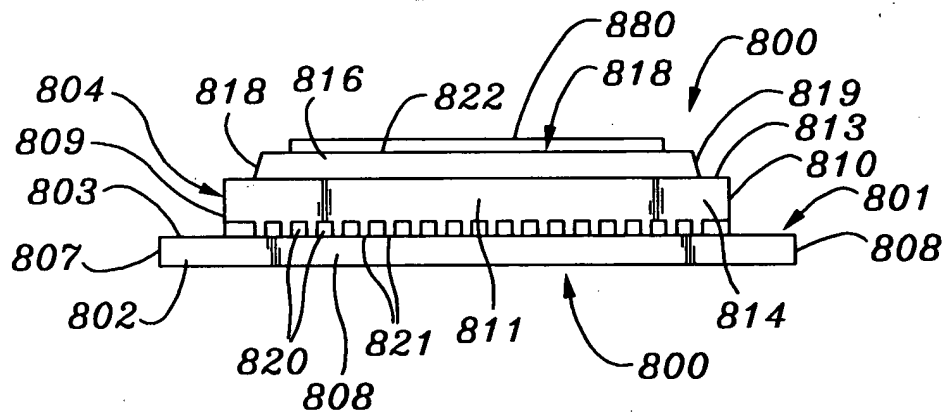


Fig. 67

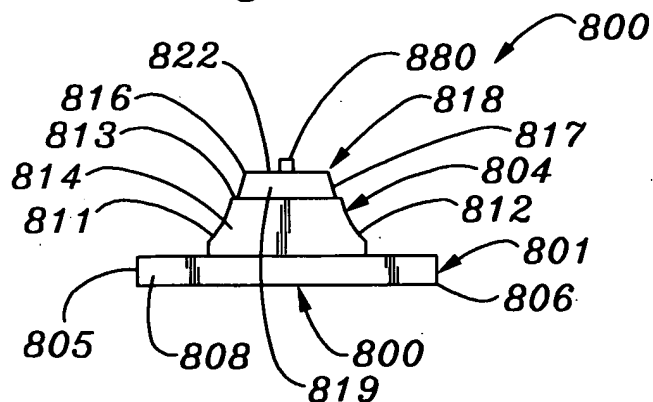


Fig. 71

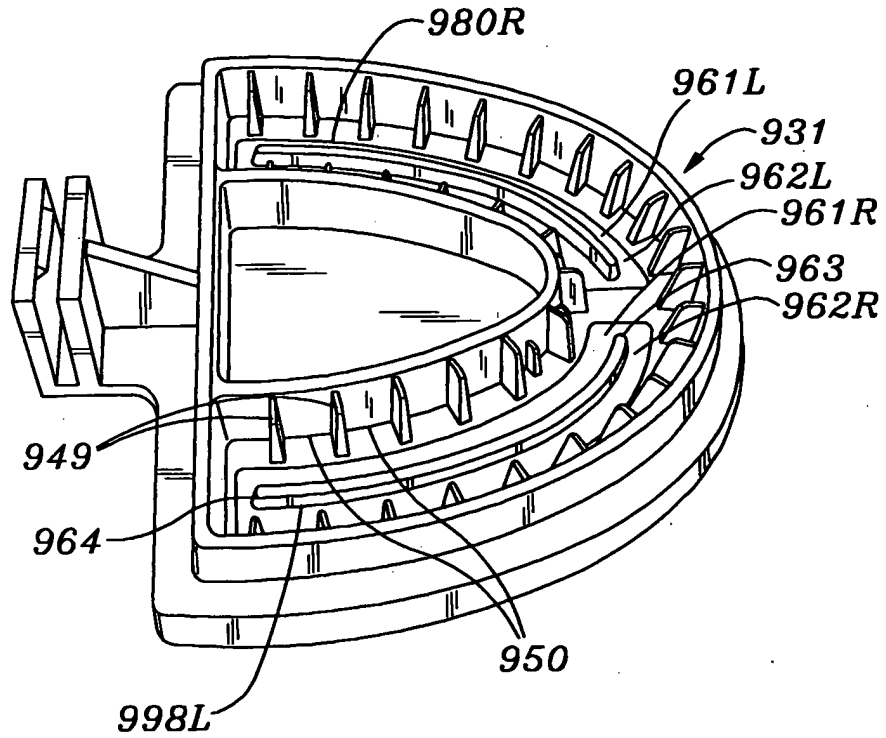


Fig. 72

